



**ಅಧಿಕೃತವಾಗಿ ಪ್ರಕಟಿಸಲಾದುದು**

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COMMERCE AND INDUSTRIES SECRETARIAT

**Sub:** Approval to the proposal of M/s. Aequus SEZ Pvt., Ltd., to establish a unit for development of SEZ and DTA for polymers and engineered products Industrial Zone at Talabala and Banapura Villages, Yalaburga Taluk, Koppal District.

**Read:**

- 1) Proceedings of the 49<sup>th</sup> Land Audit Committee (LAC) meeting held on 24.02.2018.
- 2) Proceedings of the 108<sup>th</sup> State Level Single Window Clearance Committee (SLSWCC) meeting held on 27.02.2018.

**Preamble:**

M/s. Aequs SEZ Pvt., Ltd., has proposed to develop SEZ and DTA for polymers and engineered products Industrial Zone with an investment of Rs. 468.5 crore, generating employment to about 25,000 persons at Talabala and Banapura Villages, Yalaburga Taluk, Koppal District.

In the 49<sup>th</sup> Land Audit Committee meeting held on 24.02.2018, the Committee, resolved to recommend to SLSWCC for approval of the project of M/s Aequs SEZ Pvt Ltd for "Development of SEZ and DTA for Polymers and Engineered Products Industrial Zone" in 255 acres of land to be purchased U/s 109 of KLR Act in various Sy.Nos. of Talabala and Banapura Villages, Yalaburga Taluk, Koppal District.

The proposal was examined & approved in the 108<sup>th</sup> SLSWCC Meeting held on 27.02.2018.

Government has examined the recommendations made by the SLSWCC in all aspects.

Hence the following order.

**GOVERNMENT ORDER No. CI 71 SPI 2018, BENGALURU, DATED 08.03.2018**

Government is pleased to accord in-principle approval to the investment proposal of M/s Aequus SEZ Pvt., Ltd., for "Development of SEZ and DTA for Polymers and Engineered Products Industrial Zone" with an investment of Rs. 468.5 crore generating employment to about 25,000 persons at Talabala and Banapura Villages, Yalaburga Taluk, Koppal District with the following infrastructure assistances, incentives and concessions:

|                                     |   |  |
|-------------------------------------|---|--|
| <b>Land</b>                         | : | 255 acres of land to be purchased U/s 109 of KLR Act in various Sy.Nos. of Talabala and Banapura Villages, Yalaburga Taluk, Koppal District. |
| <b>Water</b>                        | : | 30,00,000 LPD from own sources and local authority   |
| <b>Power</b>                        | : | 50,000 KVA from GESCOM   |
| <b>Incentives &amp; Concessions</b> | : | As per applicable Policy of the State  |

**Sanction of the above infrastructure assistances, incentives and concessions is subject to the following terms and conditions:**

1. **Environment:** The company to obtain Consent for Establishment and Consent for Operation from KSPCB and environmental clearance from MoEF, Govt. of India or the Dept of Forest, Ecology & Environment, Govt. of Karnataka, if applicable.
2. **Employment:** The Company shall comply with the provisions of applicable Policy of the State of Govt. of Karnataka with respect to local employment on the project. Prepare a plan for development of Human Resources required for the project, train local people. A copy of Human Resources Development plan shall be sent to the Commissioner for Industrial Development & Director of Industries and Commerce for monitoring.
3. **Vendor Development:** Wherever there is scope for vendor development for the project, the company shall prepare a vendor development plan, develop local vendors and procure the required inputs, components and sub-assemblies from these local vendor units. A copy of the vendor development plan shall be sent to the Commissioner for Industrial Development & Director of Industries and Commerce for monitoring.
4. **Social Infrastructure Development:** The Company is advised to take up social infrastructure development projects in the vicinity of the proposed location of the unit and comply with the stipulation of Company Act 2013. A copy of such projects shall be sent to the Commissioner for Industrial Development & Director of Industries and Commerce for monitoring.
5. **Others:**
  - a) The company shall adopt rainwater harvesting, waste water recycling and water conservation techniques. Zero discharge facility should be adopted wherever applicable.
  - b) The company shall take all statutory and other necessary clearances from the competent authorities including Govt. of India.
  - c) As part of "Ease of Doing Business" Government vide order No. CI 89 SPI 2013, Dated: 20.12.2014 has accorded approval to operationalise e-Udyami Phase II for obtaining various clearances / approvals / licenses etc. through common e-platform for the projects approved through District Level Single Window Clearance Committee (DLSWCC) or State Level Single Window Clearance Committee (SLSWCC) or State High Level Clearance Committee (SHLCC) w.e.f. 01.01.2015.
  - d) The approvals / NOCs of following Departments have been covered under Phase II of e-Udyami.
    - i. Karnataka Industrial Areas Development Board.
    - ii. Karnataka Small Scale Industries Development Corporation.
    - iii. Karnataka State Pollution Control Board.
    - iv. Factories, Boilers, Industrial Safety and Health Department
    - v. Industries and Commerce Department
    - vi. Town Planning Department and Local Planning Authorities
    - vii. Municipal Administration Department
    - viii. BESCOM/GESCOM/HESCOM/CESCOM/MESCOM
    - ix. Karnataka State Fire and Emergency Services Department
    - x. Water Resources Department
  - e) The login and passwords which are used for filing application through e-Udyami Phase I are also applicable for filing application through e-Udyami Phase II. E-Udyami Phase II web application may be accessed through [www.ebizkarnataka.gov.in](http://www.ebizkarnataka.gov.in) and online application along with necessary documents may please be filed for any of above Departments' approval / NOCs.
  - f) Karnataka Udyog Mitra (KUM) would provide the necessary escort services for the speedy implementation of your project. You are requested to inform the progress made in the implementation of the project every quarter in the proforma.

This approval is valid for a period of **two years** from the date of issue of this Government Order.

PR. 175

By Order and in the name of the Governor of Karnataka

SC. 10

**NAGARATHNAMMA. G**

Desk Officer (Technical Cell),

Commerce & Industries Department.

**COMMERCE AND INDUSTRIES SECRETARIAT**

**Sub:** Approval to the proposal of M/s. Someshwara Sugars Ltd., to establish "5,000 TCD Sugar Plant and 15 MW Co-gen Plant" at various Sy.Nos. of Kambagi Village, Vijayapura Taluk and District.

**Read:** 1) Proceedings of the 49<sup>th</sup> Land Audit Committee (LAC) meeting held on 24.02.2018.  
2) Proceedings of the 108<sup>th</sup> State Level Single Window Clearance Committee (SLSWCC) meeting held on 27.02.2018.

**Preamble:**

M/s. Someshwara Sugars Ltd., has proposed to establish “5,000 TCD Sugar Plant and 15 MW Co-gen Plant” with an investment of Rs. 316 crore, generating employment to about 308 persons at various Sy. Nos. of Kambagi Village, Vijayapura Taluk and District.

In the 49<sup>th</sup> Land Audit Committee meeting held on 24.02.2018, the Committee, resolved to recommend to SLSWCC for approval of the project of M/s Someshwara Sugars Ltd to establish “5,000 TCD Sugar Plant and 15 MW Co-gen Plant” in 290 acres of land to be purchased U/s 109 of KLR Act (including 42 acres of land already purchased and converted) at various Sy. Nos. of Kambagi Village, Vijayapura Taluk and District.

The proposal was examined & approved in the 108<sup>th</sup> SLSWCC Meeting held on 27.02.2018.

Government has examined the recommendations made by the SLSWCC in all aspects.

Hence the following order.

**GOVERNMENT ORDER No. CI 72 SPI 2018, BENGALURU, DATED 08.03.2018**

Government is pleased to accord in-principle approval to the investment proposal of M/s Someshwara Sugars Ltd. to establish “5,000 TCD Sugar Plant and 15 MW Co-gen Plant” with an investment of Rs. 316 crore, generating employment to about 308 persons at Kambagi Village, Vijayapura Taluk and District with the following infrastructure assistances, incentives and concessions:

|                                     |   |  |
|-------------------------------------|---|--|
| <b>Land</b>                         | : | 290 acres of land to be purchased U/s 109 of KLR Act (including 42 acres of land already purchased and converted) at various Sy.Nos. of Kambagi Village, Vijayapura Taluk and District |
| <b>Water</b>                        | : | 40,00,000 LPD from Almatti reservoir   |
| <b>Incentives &amp; Concessions</b> | : | As per Industrial Policy of the State  |

**Sanction of the above infrastructure assistances, incentives and concessions is subject to the following terms and conditions:**

- Environment:** The company to obtain Consent for Establishment and Consent for Operation from KSPCB and environmental clearance from MoEF, Govt. of India or the Dept of Forest, Ecology & Environment, Govt. of Karnataka, if applicable.
- Employment:** The Company shall comply with the provisions of Industrial Policy of the State of Govt. of Karnataka with respect to local employment on the project. Prepare a plan for development of Human Resources required for the project, train local people. A copy of Human Resources Development plan shall be sent to the Commissioner for Industrial Development & Director of Industries and Commerce for monitoring.
- Vendor Development:** Wherever there is scope for vendor development for the project, the company shall prepare a vendor development plan, develop local vendors and procure the required inputs, components and sub-assemblies from these local vendor units. A copy of the vendor development plan shall be sent to the Commissioner for Industrial Development & Director of Industries and Commerce for monitoring.
- Social Infrastructure Development:** The Company is advised to take up social infrastructure development projects in the vicinity of the proposed location of the unit and comply with the stipulation of Company Act 2013. A copy of such projects shall be sent to the Commissioner for Industrial Development & Director of Industries and Commerce for monitoring.
- Others:**
  - The company shall adopt rainwater harvesting, waste water recycling and water conservation techniques. Zero discharge facility should be adopted wherever applicable.
  - The company shall take all statutory and other necessary clearances from the competent authorities including Govt. of India.
  - As part of “Ease of Doing Business” Government vide Order No. CI 89 SPI 2013, Dated: 20.12.2014 has accorded approval to operationalise e-Udyami Phase II for obtaining various clearances / approvals / licenses etc. through common e-platform for the projects approved through District Level Single Window Clearance Committee (DLSWCC) or State Level Single Window Clearance Committee (SLSWCC) or State High Level Clearance Committee (SHLCC) w.e.f. 01.01.2015.
  - The approvals / NOCs of following Departments have been covered under Phase II of e-Udyami.
    - Karnataka Industrial Areas Development Board.
    - Karnataka Small Scale Industries Development Corporation.
    - Karnataka State Pollution Control Board.
    - Factories, Boilers, Industrial Safety and Health Department
    - Industries and Commerce Department
    - Town Planning Department and Local Planning Authorities

- vii. Municipal Administration Department
- viii. BESCOM/GESCOM/HESCOM/CESCOM/MESCOM
- ix. Karnataka State Fire and Emergency Services Department
- x. Water Resources Department
- e) The login and passwords which are used for filing application through e-Udyami Phase I are also applicable for filing application through e-Udyami Phase II. E-Udyami Phase II web application may be accessed through [www.ebizkarnataka.gov.in](http://www.ebizkarnataka.gov.in) and online application along with necessary documents may please be filed for any of above Departments' approval / NOCs.
- f) Karnataka Udyog Mitra (KUM) would provide the necessary escort services for the speedy implementation of your project. You are requested to inform the progress made in the implementation of the project every quarter in the proforma.

This approval is valid for a period of **two years** from the date of issue of this Government Order.

PR. 176

By Order and in the name of the Governor of Karnataka

SC. 10

**NAGARATHNAMMA. G**

Desk Officer (Technical Cell),

Commerce & Industries Department.

### COMMERCE AND INDUSTRIES SECRETARITE

**Sub:** Approval to the proposal of M/s Bharath Forge Ltd., to establish a unit for "Machining of various forged components" at Mummigatti Industrial Area, Dharwad District.

- Read:**
- 1) Proceedings of the 49<sup>th</sup> Land Audit Committee (LAC) meeting held on 24.02.2018.
  - 2) Proceedings of the 108<sup>th</sup> State Level Single Window Clearance Committee (SLSWCC) meeting held on 27.02.2018.

#### Preamble:

M/s Bharath Forge Ltd., has proposed to establish a unit for "Machining of various forged components" with an investment of Rs. 150.00 crore generating employment to about 265 persons in 60 acres of contiguous of land in Mummigatti Industrial Area, Dharwad District.

In the 49<sup>th</sup> Land Audit Committee meeting held on 24.02.2018, the Committee, resolved to recommend to SLSWCC for approval of the project of M/s Bharath Forge Ltd., to establish a unit for "Machining of various forged components" and KIADB to allot 60 acres of contiguous of land in Mummigatti Industrial Area, Dharwad District.

The proposal was examined & approved in the 108<sup>th</sup> SLSWCC Meeting held on 27.02.2018.

Government has examined the recommendations made by the SLSWCC in all aspects.

Hence the following order.

#### **GOVERNMENT ORDER No. CI 73 SPI 2018, BENGALURU, DATED 08.03.2018**

Government is pleased to accord in-principle approval to the investment proposal of M/s Bharath Forge Ltd., to establish a unit for "Machining of various forged components" with an investment of Rs. 150.00 crore generating employment to about 265 persons at Mummigatti Industrial Area, Dharwad District with the following infrastructure assistances, incentives and concessions:

|                                     |   |  |
|-------------------------------------|---|--|
| <b>Land</b>                         | : | KIADB to allot 60 acres of contiguous of land in Mummigatti Industrial Area, Dharwad District. |
| <b>Water</b>                        | : | 1,50,000 LPD from KIADB/Own sources  |
| <b>Power</b>                        | : | 3000 KVA from HESCOM   |
| <b>Incentives &amp; Concessions</b> | : | As per Industrial Policy of the State  |

#### **Sanction of the above infrastructure assistances, incentives and concessions is subject to the following terms and conditions:**

1. **Environment:** The company to obtain Consent for Establishment and Consent for Operation from KSPCB and environmental clearance from MoEF, Govt. of India or the Dept of Forest, Ecology & Environment, Govt. of Karnataka, if applicable.
2. **Employment:** The Company shall comply with the provisions of Industrial Policy of the State of Govt. of Karnataka with respect to local employment on the project. Prepare a plan for development of Human Resources required for the project, train local people. A copy of Human Resources Development plan shall be sent to the Commissioner for Industrial Development & Director of Industries and Commerce for monitoring.

3. **Vendor Development:** Wherever there is scope for vendor development for the project, the company shall prepare a vendor development plan, develop local vendors and procure the required inputs, components and sub-assemblies from these local vendor units. A copy of the vendor development plan shall be sent to the Commissioner for Industrial Development & Director of Industries and Commerce for monitoring.
4. **Social Infrastructure Development:** The Company is advised to take up social infrastructure development projects in the vicinity of the proposed location of the unit and comply with the stipulation of Company Act 2013. A copy of such projects shall be sent to the Commissioner for Industrial Development & Director of Industries and Commerce for monitoring.
5. **Others:**
  - a) The company shall adopt rainwater harvesting, waste water recycling and water conservation techniques. Zero discharge facility should be adopted wherever applicable.
  - b) The company shall take all statutory and other necessary clearances from the competent authorities including Govt. of India
  - c) As part of "Ease of Doing Business" Government vide order No. CI 89 SPI 2013, Dated: 20.12.2014 has accorded approval to operationalise e-Udyami Phase II for obtaining various clearances / approvals / licenses etc. through common e-platform for the projects approved through District Level Single Window Clearance Committee (DLSWCC) or State Level Single Window Clearance Committee (SLSWCC) or State High Level Clearance Committee (SHLCC) w.e.f. 01.01.2015.
  - d) The approvals / NOCs of following Departments have been covered under Phase II of e-Udyami.
    - i. Karnataka Industrial Areas Development Board.
    - ii. Karnataka Small Scale Industries Development Corporation.
    - iii. Karnataka State Pollution Control Board.
    - iv. Factories, Boilers, Industrial Safety and Health Department
    - v. Industries and Commerce Department
    - vi. Town Planning Department and Local Planning Authorities
    - vii. Municipal Administration Department
    - viii. BESCOM/GESCOM/HESCOM/CESCOM/MESCOM
    - ix. Karnataka State Fire and Emergency Services Department
    - x. Water Resources Department
  - e) The login and passwords which are used for filing application through e-Udyami Phase I are also applicable for filing application through e-Udyami Phase II. E-Udyami Phase II web application may be accessed through [www.ebizkarnataka.gov.in](http://www.ebizkarnataka.gov.in) and online application along with necessary documents may please be filed for any of above Departments' approval/NOCs.
  - f) Karnataka Udyog Mitra (KUM) would provide the necessary escort services for the speedy implementation of your project. You are requested to inform the progress made in the implementation of the project every quarter in the proforma.

This approval is valid for a period of **two years** from the date of issue of this Government Order.

PR. 177

By Order and in the name of the Governor of Karnataka

SC. 10

**NAGARATHNAMMA. G**

Desk Officer (Technical Cell),

Commerce &amp; Industries Department.

**COMMERCE AND INDUSTRIES SECRETARIT**

**Sub:** Approval to the proposal of M/s Texas Instruments India Pvt., Ltd., to establish a unit for to establish a unit for "Design and Development of Semiconductor products" at Bagmane Tech Park CV Raman Nagar Bengaluru – 560093.

**Read:** Proceedings of the 108<sup>th</sup> State Level Single Window Clearance Committee (SLSWCC) meeting held on 27.02.2018

**Preamble:**

M/s Texas Instruments India Pvt., Ltd., to establish a unit for to establish a unit for "Design and Development of Semiconductor products" with an investment of Rs. 457.00 crore generating employment to about 2,100 persons in 3,04,920 Sq.ft of own land at Khatha No.66/3 (PID No.83-84-66/3) in C.V. Raman Nagar, Bhyrasandra Bengaluru East Taluk, Bengaluru Urban District.

The proposal was examined & approved in the 108<sup>th</sup> SLSWCC Meeting held on 27.02.2018.

Government has examined the recommendations made by the SLSWCC in all aspects.

Hence the following order.

**GOVERNMENT ORDER No. CI 74 SPI 2018, BENGALURU, DATED 08.03.2018**

Government is pleased to accord in-principle approval to the investment proposal of M/s Texas Instruments India Pvt., Ltd., to establish a unit for "Design and Development of Semiconductor products" with an investment of Rs. 457.00 crore generating employment to about 2,100 persons at C.V. Raman Nagar, Bhyrasandra Bengaluru East Taluk, Bengaluru Urban District with the following infrastructure assistances, incentives and concessions:

|                                     |   |  |
|-------------------------------------|---|--|
| <b>Land</b>                         | : | 3,04,920 Sq.ft of own land at BBMP PID No.83-84-66/3, C.V. Raman Nagar, Bhyrasandra Bengaluru East Taluk, Bengaluru Urban District, subject to the land use in conformity with zoning regulations of BDA/LPA |
| <b>Water</b>                        | : | 2,77,000 LPD from Own sources/Local Authority  |
| <b>Power</b>                        | : | 6000 KVA from BESCOM   |
| <b>Incentives &amp; Concessions</b> | : | As per Industrial Policy of the State  |

**Sanction of the above infrastructure assistances, incentives and concessions is subject to the following terms and conditions:**

1. **Environment:** The company to obtain Consent for Establishment and Consent for Operation from KSPCB and environmental clearance from MoEF, Govt. of India or the Dept of Forest, Ecology & Environment, Govt. of Karnataka, if applicable.
2. **Employment:** The Company shall comply with the provisions of Industrial Policy of the State of Govt. of Karnataka with respect to local employment on the project. Prepare a plan for development of Human Resources required for the project, train local people. A copy of Human Resources Development plan shall be sent to the Commissioner for Industrial Development & Director of Industries and Commerce for monitoring.
3. **Vendor Development:** Wherever there is scope for vendor development for the project, the company shall prepare a vendor development plan, develop local vendors and procure the required inputs, components and sub-assemblies from these local vendor units. A copy of the vendor development plan shall be sent to the Commissioner for Industrial Development & Director of Industries and Commerce for monitoring.
4. **Social Infrastructure Development:** The Company is advised to take up social infrastructure development projects in the vicinity of the proposed location of the unit and comply with the stipulation of Company Act 2013. A copy of such projects shall be sent to the Commissioner for Industrial Development & Director of Industries and Commerce for monitoring.
5. **Others:**
  - a) The company shall adopt rainwater harvesting, waste water recycling and water conservation techniques. Zero discharge facility should be adopted wherever applicable.
  - b) The company shall take all statutory and other necessary clearances from the competent authorities including Govt. of India
  - c) As part of "Ease of Doing Business" Government vide order No. CI 89 SPI 2013, Dated: 20.12.2014 has accorded approval to operationalise e-Udyami Phase II for obtaining various clearances / approvals / licenses etc. through common e-platform for the projects approved through District Level Single Window Clearance Committee (DLSWCC) or State Level Single Window Clearance Committee (SLSWCC) or State High Level Clearance Committee (SHLCC) w.e.f. 01.01.2015.
  - d) The approvals / NOCs of following Departments have been covered under Phase II of e-Udyami.
    - i. Karnataka Industrial Areas Development Board.
    - ii. Karnataka Small Scale Industries Development Corporation.
    - iii. Karnataka State Pollution Control Board.
    - iv. Factories, Boilers, Industrial Safety and Health Department
    - v. Industries and Commerce Department
    - vi. Town Planning Department and Local Planning Authorities
    - vii. Municipal Administration Department
    - viii. BESCOM/GESCOM/HESCOM/CESCOM/MESCOM
    - ix. Karnataka State Fire and Emergency Services Department
    - x. Water Resources Department

- e) The login and passwords which are used for filing application through e-Udyami Phase I are also applicable for filing application through e-Udyami Phase II. E-Udyami Phase II web application may be accessed through [www.ebizkarnataka.gov.in](http://www.ebizkarnataka.gov.in) and online application along with necessary documents may please be filed for any of above Departments' approval/NOCs.
- f) Karnataka Udyog Mitra (KUM) would provide the necessary escort services for the speedy implementation of your project. You are requested to inform the progress made in the implementation of the project every quarter in the proforma.

This approval is valid for a period of **two years** from the date of issue of this Government Order.

PR. 178

By Order and in the name of the Governor of Karnataka

SC. 10

**NAGARATHNAMMA. G**

Desk Officer (Technical Cell),

Commerce & Industries Department.

### COMMERCE AND INDUSTRIES SECRETARIT

**Sub:** Approval to the proposal of M/s NNC Bengaluru Waste to Energy Pvt., Ltd., to establish a unit for Power generation at Bagalur Village, Jala Hobli, Bengaluru North Taluk, Bengaluru Urban District.

**Read:** Proceedings of the 108<sup>th</sup> State Level Single Window Clearance Committee (SLSWCC) meeting held on 27.02.2018.

#### Preamble:

M/s NNC Bengaluru Waste to Energy Pvt., Ltd., to establish a unit for Power generation with an investment of Rs. 180.00 crore generating employment to about 93 persons in 9 acres of leased from BBMP land at Sy. No.271 and 176 in Bagalur Village, Jala Hobli, Bengaluru North Taluk, Bengaluru Urban District.

The proposal was examined & approved in the 108<sup>th</sup> SLSWCC Meeting held on 27.02.2018.

Government has examined the recommendations made by the SLSWCC in all aspects.

Hence the following order.

#### **GOVERNMENT ORDER No. CI 75 SPI 2018, BENGALURU, DATED 08.03.2018**

Government is pleased to accord in-principle approval to the investment proposal of M/s NNC Bengaluru Waste to Energy Pvt., Ltd., to establish a unit for Power generation with an investment of Rs. 180.00 crore generating employment to about 93 persons in 9 acres of leased land from BBMP at Sy. No.271 and 176 in Bagalur Village, Jala Hobli, Bengaluru North Taluk, Bengaluru Urban District with the following infrastructure assistances, incentives and concessions:

|                                     |   |   |
|-------------------------------------|---|---|
| <b>Land</b>                         | : | 9 acres of leased land from BBMP at Sy.No.271 and 176 in Bagalur Village, Jala Hobli, Bengaluru North Taluk, Bengaluru Urban District |
| <b>Water</b>                        | : | 1,00,000 LPD from Own sources/Local Authority   |
| <b>Power</b>                        | : | 50 KVA from BESCOM  |
| <b>Incentives &amp; Concessions</b> | : | As per applicable Policy of the State   |

#### **Sanction of the above infrastructure assistances, incentives and concessions is subject to the following terms and conditions:**

- Environment:** The company to obtain Consent for Establishment and Consent for Operation from KSPCB and environmental clearance from MoEF, Govt. of India or the Dept of Forest, Ecology & Environment, Govt. of Karnataka, if applicable.
- Employment:** The Company shall comply with the provisions of applicable Policy of the State of Govt. of Karnataka with respect to local employment on the project. Prepare a plan for development of Human Resources required for the project, train local people. A copy of Human Resources Development plan shall be sent to the Commissioner for Industrial Development & Director of Industries and Commerce for monitoring.
- Vendor Development:** Wherever there is scope for vendor development for the project, the company shall prepare a vendor development plan, develop local vendors and procure the required inputs, components and sub-assemblies from these local vendor units. A copy of the vendor development plan shall be sent to the Commissioner for Industrial Development & Director of Industries and Commerce for monitoring.
- Social Infrastructure Development:** The Company is advised to take up social infrastructure development projects in the vicinity of the proposed location of the unit and comply with the stipulation of Company Act 2013. A copy of such projects shall be sent to the Commissioner for Industrial Development & Director of Industries and Commerce for monitoring.

## 5. Others:

- a) The company shall adopt rainwater harvesting, waste water recycling and water conservation techniques. Zero discharge facility should be adopted wherever applicable.
- b) The company shall take all statutory and other necessary clearances from the competent authorities including Govt. of India.
- c) As part of "Ease of Doing Business" Government vide order No. CI 89 SPI 2013, Dated: 20.12.2014 has accorded approval to operationalise e-Udyami Phase II for obtaining various clearances / approvals / licenses etc. through common e-platform for the projects approved through District Level Single Window Clearance Committee (DLSWCC) or State Level Single Window Clearance Committee (SLSWCC) or State High Level Clearance Committee (SHLCC) w.e.f. 01.01.2015.
- d) The approvals/NOCs of following Departments have been covered under Phase II of e-Udyami.
  - i. Karnataka Industrial Areas Development Board.
  - ii. Karnataka Small Scale Industries Development Corporation.
  - iii. Karnataka State Pollution Control Board.
  - iv. Factories, Boilers, Industrial Safety and Health Department
  - v. Industries and Commerce Department
  - vi. Town Planning Department and Local Planning Authorities
  - vii. Municipal Administration Department
  - viii. BESCOM/GESCOM/HESCOM/CESCOM/MESCOM
  - ix. Karnataka State Fire and Emergency Services Department
  - x. Water Resources Department
- e) The login and passwords which are used for filing application through e-Udyami Phase I are also applicable for filing application through e-Udyami Phase II. E-Udyami Phase II web application may be accessed through [www.ebizkarnataka.gov.in](http://www.ebizkarnataka.gov.in) and online application along with necessary documents may please be filed for any of above Departments' approval/NOCs.
- f) Karnataka Udyog Mitra (KUM) would provide the necessary escort services for the speedy implementation of your project. You are requested to inform the progress made in the implementation of the project every quarter in the proforma.

This approval is valid for a period of **two years** from the date of issue of this Government Order.

PR. 179

By Order and in the name of the Governor of Karnataka

SC. 10

**NAGARATHNAMMA. G**

Desk Officer (Technical Cell),

Commerce &amp; Industries Department.

**COMMERCE AND INDUSTRIES SECRETARIT**

**Sub:** Approval to the proposal of M/s Shipco Infrastructure Pvt., Ltd., to establish Industrial and Logistics Park in Hudukula, Pakarahalli and Krishnapuradinne Villages of Bangarpet Taluk, Kolar District.

**Read:** Proceedings of the 108<sup>th</sup> State Level Single Window Clearance Committee (SLSWCC) meeting held on 27.02.2018.

**Preamble:**

M/s Shipco Infrastructure Pvt., Ltd., to establish Industrial and Logistics Park with an investment of Rs. 235.00 crore generating employment to about 5,700 persons in 92 acres 38 guntas of land (to be acquired and allotted by KIADB as SUC) in Hudukula, Pakarahalli and Krishnapuradinne Villages of Bangarpet Taluk, Kolar District.

The proposal was examined & approved in the 108<sup>th</sup> SLSWCC Meeting held on 27.02.2018.

Government has examined the recommendations made by the SLSWCC in all aspects.

Hence the following order.

**GOVERNMENT ORDER No. CI 76 SPI 2018, BENGALURU, DATED 08.03.2018**

Government is pleased to accord in-principle approval to the investment proposal of M/s. Shipco Infrastructure Pvt., Ltd., to establish Industrial and Logistics Park with an investment of Rs. 235.00 crore generating employment to about 5,700 persons at Hudukula, Pakarahalli and Krishnapuradinne Villages of Bangarpet Taluk, Kolar District with the following infrastructure assistances, incentives and concessions:



|                          |   |  |
|--------------------------|---|--|
| Land                     | : | 92 acres 38 guntas of land acquired and allotted by KIADB as SUC in Hudukula, Pakarahalli and Krishnapuradinne Villages of Bangarpet Taluk, Kolar District |
| Water                    | : | 20,00,000 LPD from Own sources/Local Authority   |
| Power                    | : | 20,000 KVA from BESCOM   |
| Incentives & Concessions | : | As per Industrial Policy of the State  |

**Sanction of the above infrastructure assistances, incentives and concessions is subject to the following terms and conditions:**

- Environment:** The company to obtain Consent for Establishment and Consent for Operation from KSPCB and environmental clearance from MoEF, Govt. of India or the Dept of Forest, Ecology & Environment, Govt. of Karnataka, if applicable.
- Employment:** The Company shall comply with the provisions of Industrial Policy of the State of Govt. of Karnataka with respect to local employment on the project. Prepare a plan for development of Human Resources required for the project, train local people. A copy of Human Resources Development plan shall be sent to the Commissioner for Industrial Development & Director of Industries and Commerce for monitoring.
- Vendor Development:** Wherever there is scope for vendor development for the project, the company shall prepare a vendor development plan, develop local vendors and procure the required inputs, components and sub-assemblies from these local vendor units. A copy of the vendor development plan shall be sent to the Commissioner for Industrial Development & Director of Industries and Commerce for monitoring.
- Social Infrastructure Development:** The Company is advised to take up social infrastructure development projects in the vicinity of the proposed location of the unit and comply with the stipulation of Company Act 2013. A copy of such projects shall be sent to the Commissioner for Industrial Development & Director of Industries and Commerce for monitoring.
- Others:**
  - The company shall adopt rainwater harvesting, waste water recycling and water conservation techniques. Zero discharge facility should be adopted wherever applicable.
  - The company shall take all statutory and other necessary clearances from the competent authorities including Govt. of India.
  - As part of "Ease of Doing Business" Government vide order No. CI 89 SPI 2013, Dated: 20.12.2014 has accorded approval to operationalise e-Udyami Phase II for obtaining various clearances / approvals/licenses etc. through common e-platform for the projects approved through District Level Single Window Clearance Committee (DLSWCC) or State Level Single Window Clearance Committee (SLSWCC) or State High Level Clearance Committee (SHLCC) w.e.f. 01.01.2015.
  - The approvals/NOCs of following Departments have been covered under Phase II of e-Udyami.
    - Karnataka Industrial Areas Development Board.
    - Karnataka Small Scale Industries Development Corporation.
    - Karnataka State Pollution Control Board.
    - Factories, Boilers, Industrial Safety and Health Department
    - Industries and Commerce Department
    - Town Planning Department and Local Planning Authorities
    - Municipal Administration Department
    - BESCOM/GESCOM/HESCOM/CESCOM/MESCOM\
    - Karnataka State Fire and Emergency Services Department
    - Water Resources Department
  - The login and passwords which are used for filing application through e-Udyami Phase I are also applicable for filing application through e-Udyami Phase II. E-Udyami Phase II web application may be accessed through [www.ebizkarnataka.gov.in](http://www.ebizkarnataka.gov.in) and online application along with necessary documents may please be filed for any of above Departments' approval / NOCs.
  - Karnataka Udyog Mitra (KUM) would provide the necessary escort services for the speedy implementation of your project. You are requested to inform the progress made in the implementation of the project every quarter in the proforma.

This approval is valid for a period of **two years** from the date of issue of this Government Order.

PR. 180

SC. 10

By Order and in the name of the Governor of Karnataka

**NAGARATHNAMMA. G**

Desk Officer (Technical Cell),

Commerce & Industries Department.

PĀĀĀP , a ĀĀĀĀ

«**μ**ĀĪ: “**1** **μ**ĀUī «**Ā**ī EAq<sup>1</sup>Ā, ī”, “**Š**mU%U qē **ā**īĀr ! **Amī** ° **Ā**PĀ<sup>ā</sup>ĪzĀ”, “**z**f **ō** **G**č<sup>ā</sup>Ā”, ° **Ā**UĒ “**m**Pīmēī (īī) **G**č<sup>ā</sup>Ā” **F** **Ē**ĀĀ **C**ĒĀ, **Ē**av **G**č<sup>ā</sup>ĀU%U , **A**ŠAč<sup>1</sup>zAv **P**μ **ā**ĀvĒ **Ē**ĀĪ **ſ**j **μ**j<sup>1</sup> **μ**Uč, **ſ**r, **Ā** , **A**ŠAz, **P**μ **ā**ĀvĒ **P**ĀĀĪ-1948g **P**Ā 5(1)(©) **g**ĒĀĪ ° **Ē**gr<sup>1</sup>gĀ **C**č, **Ē**ZEU%ĒĀ »**A**ſqzĀ, **P**μ **ā**ĀvĒ **P**ĀĀĪ, 1948g **P**Ā 5(1) (J)**g**ĒĀĪ **F** **Ē**ĀĀ **C**ĒĀ, **Ē**av **G**č<sup>ā</sup>ĀU%U **P**μ **ā**ĀvĒ **z**gU%ĒĀ **μ**zōj , **Ā** wſQĀĀĪ , **z** , **g**ĀU%ĒĀ , «**Ā**wĀĪĒĒ **g**ā , **Ā** **Š**U.

**Nz** **Ā**vz: **P**ĀĀĀP **D**ĀĪĀPg **ſ**v , **A**Š: **P**ĀĀ-2/**E**vg-33/1 .«**Ā**/2017-18, **č**ĒĀAP: 01-02 -2018.

**ſ** , **Ā** **Ē**:

**ā**Ā<sup>-</sup> **Nz** **Ā**z (1)g **ſ**vz° “**1** **μ**ĀUī «**Ā**ī”, “**Š**mU%U qē **ā**īĀr ! **Amī** ° **Ā**PĀ<sup>ā</sup>ĪzĀ”, “**m**Pīmēī (īī)” **C**ĒĀ, **Ē**av **G**č<sup>ā</sup>ĀU%U **P**μ **ā**ĀvĒ **z**gU%ĒĀ **ſ**j **μ**j<sup>1</sup> , **P**ĀĀgā **č**ĒĀAP:30-12-2017g**A**zĀ ° **Ē**gr<sup>1</sup>gĀ **C**Awā **C**č, **Ē**ZEU%**Ē** **P**μ **ā**ĀvĒ **z**gU%Ā **E**vg **g**ĀdU%**Ē** **P**μ **ā**ĀvĒ **z**gU%ĒĀ **Ē**Ā<sup>-</sup> **P** **ā**īĀr **z**ĀU **P**ĒĀĀ **P**z° ° **ā**Ē **P**μ **ā**ĀvĒ **z**gU%Ā **E**gā<sup>ā</sup>ĪzĀV **F** **j** **Ā**wĀĪ **P**μ **ā**ĀvĒz **K**j **P**ĀĪĀ **G**č<sup>ā</sup>ĀĀĪ **ā**Ā<sup>-</sup> **ā**wj **P** **ſ**j **u**ā<sup>ā</sup>Ā **Ā**g° **z**Ā , **m**Pīmēī **ā**ĀvĒ **U**ā<sup>ā</sup>ĀĀmī **G**č<sup>ā</sup>ĀĀĪĀ **C**Avgī **g**ĀĪĀĪ **ā**Ī **z**° , **z**ō **J**zĀj , **Ā**wzĀ , **F** **G**č<sup>ā</sup>ĀU%**Ē** ±Ā. 25 **j** **A**z 30 **g**μā **z**Ā **P**ĀĀĀP **z**Ā **Ā**vzĀ , **F** **J** **Ā** **P**Āgt **U**%**A**z **F** **G**č<sup>ā</sup>ĀU%U ° **Ē**gr<sup>1</sup>gĀ **C**č, **Ē**ZEU%ĒĀ »**A**ſqĀĪĀ<sup>-</sup> **Ā**PzĀ **G**č<sup>ā</sup>ĀzĀggā **ā**Ē« **ā**īĀr **g**āvĀg.

**z**j **ā**Ē«**Ā**ĪĒĒ **P**ĀĀĀP **D**ĀĪĀPg **ſ**j **U**t **Ē**UĀV **P**%Ā<sup>1</sup> , **P**ĀĀgā **ā**gč **μ**ĀqĀ , **z**j **Ā**Ī<sup>ā</sup> **j** **U** , **Ē**ā<sup>1</sup> **v**Ā. **C**z**g**ĒĀĪ **P**ĀĀĀP **D**ĀĪĀPgā **ā**Ā<sup>-</sup> **Nz** **Ā**z **ā**gčĀĪĒĒ , **ā**gāvĀg. “**1** **μ**ĀUī «**Ā**ī”, “**Š**mU%U qē **ā**īĀr ! **Amī** ° **Ā**PĀ<sup>ā</sup>ĪzĀ”, “**m**Pīmēī (īī)” **G**č<sup>ā</sup>ĀU%**Ē** **P**Ā , **z** , **g**ĒſU%Ā **M**Az**P**ĒAzĀ , **A**ŠAč<sup>1</sup>z , **g**ĒſzĀVzĀ , **F** **C**ĒĀ, **Ē**av **G**č<sup>ā</sup>ĀU%Ā **K**P **D**āgt **z**° **E**zī° , **P**ĀĀĀPgā «**z** **j** **Ā**wĀĪ **ā**ĀvĒU%ĒĀ **ſ**qzĀU , **v**āgvā **Ā**z **ā**Ē **ā**Ēqā<sup>ā</sup>ĪzĀ , **P**ĒUĀj **P**Ā «**ā**zU%Ā , ° **G**zī<sup>ā</sup> , **ā** , **μ**ā<sup>ā</sup>Ā<sup>±</sup>«**g**āvz. **D**zĀz **A**z , **K**P **P**ĀĀz° **P**μ **ā**ĀvĒ **z**gU%ĒĀ **ſ**j **μ**j<sup>1</sup>z° , **P**ĒUĀj **P**Ā «**ā**zU%Ā **G**zī<sup>ā</sup> , **ā** , **A** **ā** **P**r **ā**ĀĪĀUĀvz **J**ĒĀ **C**A<sup>±</sup> **Ē**ĀĪ **ſ**j **U**t **Ē**UĀV , ° , “**1** **μ**ĀUī «**Ā**ī”, “**Š**mU%U qē **ā**īĀr ! **Amī** ° **Ā**PĀ<sup>ā</sup>ĪzĀ”, “**m**Pīmēī (īī)” ° **Ā**UĒ “**m**Ēj **Ā**Uī (**z**f **ō**)” **C**ĒĀ, **Ē**av **G**č<sup>ā</sup>ĀU%U **K**PgĒſz **P**μ **ā**ĀvĒ **z**gU%ĒĀ **ſ**j **μ**j , **Ā** , **P**μ **ā**ĀvĒ **P**ĀĀĪ-1948g **P**Ā 5(1)(©) **g**ĒĀĪ ° **Ē**gr<sup>1</sup>z **C**č, **Ē**ZEU%ĒĀ »**A**ſqzĀ , **P**μ **ā**ĀvĒ **P**ĀĀĪ, 1948g 5 (1) (J)**g** **ſ**PĀg **w**ſQĀĀĪ , «**Ā**wĀĪĒĒ **g**ā , **Ā** **P**āU%ĒĀ **P**ĒUĒ<sup>Ē</sup> **Ā**zĀVgāvz **J**AzĀ «**ā**j<sup>1</sup>zĀg.

**P**ĒĀĀ **P** **g**Ādz° , **P**ĀĀgā **P**%**P**q **C**č, **Ē**ZEU% **ā**ĒĒP **F** **Ē**ĀĀ **C**ĒĀ, **Ē**av **G**č<sup>ā</sup>ĀU% **P**μ **ā**ĀvĒ **Ē**ĀĪ **ſ**j **μ**j , **Ā** **P**ā<sup>ā</sup> »<sup>1</sup> **g**āvz.

**PĒĀμP-1 : PĀĀg ſPn<sup>1</sup>gĀ Pμ āĀvĒ Cč, ĒZEU% ſn**

| <b>P</b> , <b>A</b> . | <b>C</b> ĒĀ, <b>Ē</b> av <b>G</b> č <sup>ā</sup> Ā                        | <b>C</b> č, <b>Ē</b> ZE , <b>A</b> Š <b>ā</b> Ā <b>č</b> ĒĀAP                | <b>μ</b> gĀ  |
|-----------------------|---|--|--|
| 1                     | <b>m</b> Pīmēī (īī) <b>G</b> č <sup>ā</sup> Ā                             | <b>P</b> ĀĒ 22 <b>J</b> ī <b>J</b> Aq <b>Š</b> ĒĒ 2017 <b>č</b> : 30-12-2017 | <b>C</b> Awā <b>C</b> č, <b>Ē</b> ZE<br>° <b>Ē</b> gr , <b>Ā</b> vz    |
| 2                     | <b>1</b> <b>μ</b> ĀUī « <b>Ā</b> ī <b>E</b> Aq <sup>1</sup> Ā, ī          | <b>P</b> ĀĒ 21 <b>J</b> ī <b>J</b> Aq <b>Š</b> ĒĒ 2017 <b>č</b> : 30-12-2017 | <b>C</b> Awā <b>C</b> č, <b>Ē</b> ZE<br>° <b>Ē</b> gr , <b>Ā</b> vz    |
| 3                     | <b>Š</b> mU%U qē <b>ā</b> īĀr ! <b>Amī</b> ° <b>Ā</b> PĀ <sup>ā</sup> ĪzĀ | <b>P</b> ĀĒ 29 <b>J</b> ī <b>J</b> Aq <b>Š</b> ĒĒ 2017 <b>č</b> : 30-12-2017 | <b>C</b> Awā <b>C</b> č, <b>Ē</b> ZE<br>° <b>Ē</b> gr , <b>Ā</b> vz    |
| 4                     | <b>z</b> f <b>ō</b> <b>G</b> č <sup>ā</sup> Ā                             | <b>P</b> ĀĒ 76 <b>J</b> ī <b>J</b> Aq <b>Š</b> ĒĒ 2017 <b>č</b> : 22-02-2018 | <b>P</b> gqĀ <b>C</b> č, <b>Ē</b> ZE<br>° <b>Ē</b> gr , <b>Ā</b> Vgāvz |

**ā**Ā<sup>ā</sup>**Ā**q **C**č, **Ē**ZEU%ĒĀ **P**μ **ā**ĀvĒ **P**ĀĀĪ-1948g **P**Ā 5(1)(©) **g**ĒĀĪ ° **Ē**gr , **Ā**vzĀ , **ā**ĀĪĒĒ **v** **G**č<sup>ā</sup>ĀĀĪVgā<sup>ā</sup> **d**ā **½** **P**Āvz° **Ā**Ī **P**Ā<sup>ā</sup> **C**ĒĀ, **Ē**av **G**č<sup>ā</sup>ĀU%U **P**μ **ā**ĀvĒ **z**gU%ĒĀ **C**Awā **Ā**UĒ<sup>1</sup> **E**ĒĀ **P**Ā<sup>ā</sup> **G**č<sup>ā</sup>ĀU% **P**μ **ā**ĀvĒ **z**gU% **ſ**j **μ**j **μ**QĀĪĀĪ<sup>ā</sup> **g**ā<sup>ā</sup>ĪzĀ , **ā**ĀĪĒĒ **v** **G**č<sup>ā</sup>ĀĀĪ **P**ĀĀĀPg° **v**āgvā **Ā**z **ā**Ē **ā**UĒ **P**ĒUĀj **P**Ā **ā**Āz<sup>ā</sup>Īz , **ā** , **Ā**U%ĒĀ **G**ĀĪ **ā** **ā**Īqāvz **J**ĒĀ **Ī**zĀ , **P**ĀĀgā **ā**Ē<sup>ā</sup> **j** **P**ĀĪĀVgāvz. **F** »**Ē**ī **Ā**Ī<sup>ā</sup> , **P**ĀĀgā **P**μ **ā**ĀvĒ **P**ĀĀĪ-1948g **ſ**ā<sup>ā</sup>zĀĒU%**Ē** **v**ĒU **ſ**z<sup>ā</sup> **ā**Vgā **C**č**P**āgā **Ē**Ā **Z** **Ā**ī<sup>ā</sup> **P**ĒĀμP-1 **g**° **Ā**ĪĀ **C**č, **Ē**ZEU%ĒĀ »**A**ſqĀĪĀ<sup>ā</sup> **μ**zōj<sup>1</sup> **g**āvz. **C**zĀ , **A**z<sup>ā</sup> **ō**z° **d**ā **½** , **ā**ĀĪĒĒ **v** **G**č<sup>ā</sup>ĀĀĪr **Š**gā<sup>ā</sup> **P**ĒĀμP -1 **g**° **Ā**ĪĀ **Ē**ĀĀ **C**ĒĀ, **Ē**av **G**č<sup>ā</sup>ĀU%U **P**μ **ā**ĀvĒ **P**ĀĀĪ-1948g **P**Ā 5(1)(J) **g**ĒĀĪ , **ā** **Ī**Ē<sup>ā</sup> **ā**z **w**āſQĀĀĪ , «**Ā**wĀĪĒĒ **g**ā , **ā** **ā**ĒĒP **K**PgĒſz **P**μ **ā**ĀvĒ **z**gU%ĒĀ **ſ**j **μ**j<sup>1</sup> **μ**Uč**ſ**r , **Ā** **μ**zōj<sup>1</sup> , **P**ĀĀgz **D**zĀ<sup>±</sup> , **A**Š: **P**ĀĒ 21 **J**ī**J**Aq**Š**ĒĒ 2017 **ā**U%Ēgā **č**ĒĀAP: 22-03-2018 **C**ĒĀ **ā**Ē **ā**ĒĒP **w**ſQĀĀĪ , «**Ā**wĀĪĒĒ **g**ā<sup>1</sup> **g**āvz.

**P**ĀĀĀP **D**ĀĪĀPg **ſ** , **ā** **Ē**ĀĪĒĒ ° **ā**UĒ **v**v**ā**Š**A**zz **J** **Ā** «**μ**ĀĪĀU%ĒĀ **P**ĒĒPĀ<sup>ā</sup> **ā**v **ſ**j<sup>2</sup> **ā**°<sup>1</sup> , **P**%**Ē**av **D**zĀ<sup>2</sup> **z** .

, PÁðgz DzÁ±, AS: PÁE 21 J-ÌJAqSÆ 2017 (1), “ ÁU/ÆgÁ, ÇÉÁAP: 22-03-2018.

¥, Áª £AiÁª «ª j¹ gÁª CA±U% » £Í AiÁª, F P/PAq CÇ, ÆZEU%£Á vPÍt ÇAz eÁj U §gÁª Av ° ÁU/Æ w¥QÁAiÁ, «ÁwAiÁª v£Iª gÇAiÁ£Á ¢Ár Cz£Ázj¹, PÁðgª ÁÁAÇ£ DzÁ± ° Ægr, Áªª gU » A¥qzÁ, zj C£Á, Æav GÇª ÁU%U, AŞAÇ¹ zAv, vvÆª ðzª AiÁ Pµµª Áv£ CÇ, ÆZEU%£AiÁ eÁj AiÁª z Pµµª Áv£ zgU%Á ¥Á£B AiÁxÁª vÁV eÁj U §gÁª vAzª DzÁ², - ÁVgÁvz.

| P. , A. | C£Á, Æav GÇª Á                 | CÇ, ÆZ£AiÁ, AS:ª ÁvÁ ÇÉÁAP              | µgÁ  |
|---------|--------------------------------|---|--|
| 1.      | ¹ µAUÍ «Á-Ì EAq¹ Á, Í          | PÁE 21 J-ÌJAqSÆ 2017, ÇÉÁAP: 30-12-2017 | CAwª Á CÇ, ÆZ£ ° Ægr¹ gÁª lz£Á » A¥qAiÁ- ÁVz     |
| 2.      | §mU%U q£ª iÁr ! Amí ° ÁPÁª lzÁ | PÁE 29 J-ÌJAqSÆ 2017, ÇÉÁAP: 30-12-2017 | CAwª Á CÇ, ÆZ£ ° Ægr¹ gÁª lz£Á » A¥qAiÁ- ÁVz     |
| 3.      | mPímé-Ì (¹-Ì)                  | PÁE 22 J-ÌJAqSÆ 2017, ÇÉÁAP: 30-12-2017 | CAwª Á CÇ, ÆZ£ ° Ægr¹ gÁª lz£Á » A¥qAiÁ- ÁVz     |
| 4.      | mé@j AUÍ (zf ð) GÇª Á          | PÁE 76 J-ÌJAqSÆ 2017, ÇÉÁAP: 22-02-2018 | PgqÁ CÇ, ÆZ£AiÁ£Á ° Ægr¹ gÁª lz£Á » A¥qAiÁ- ÁVz. |

PEÁÐI P gÁdÍvÁg DzÁ±Á£Á, Ágª ÁvÁ Cª g °, j £ª,

PR-219  
SC-200

f .JA. ¹ z'gÁdÁ

, PÁðgz CÇÁ£ PÁAiÁðz²ð

PÁ«ÁðP E-ÁS,

PÁ«ÁðP ,ªª ÁªAiÁ

«µAiÁ: “¹ µAUÍ «Á-Ì EAq¹ Á, Í”, “§mU%U q£ª iÁr ! Amí ° ÁPÁª lzÁ”, “zf ð GÇª Á”, ° ÁU/Æ “mPímé-Ì (¹-Ì) GÇª Á” F £Áª C£Á, Æav GÇª ÁU%U, AŞAÇ¹ zAv Pµµª Áv£ª £Á ¥j µj¹ µUÇ, ¥r, Áª, AŞAz, Pµµª Áv£ PÁAiÁ-1948g PªA 5(1)(©) g£AiÁ ° Ægr¹ gÁª CÇ, ÆZ£U%£Á » A¥qzÁ, Pµµª Áv£ PÁAiÁ, 1948g PªA 5(1) (J)g£AiÁ F £Áª C£Á, Æav GÇª ÁU%U Pµµª Áv£ zgU%£Á µzðj, ¢Á w¥QÁAiÁ, z, gÁU%£Á, «ÁwAiÁ£Á ga, Áª §UÍ.

Nz- ÁVz: PÁ«ÁðP DAIÁAPg ¥v, AS: Pª ÁPÁ 2/Evg33/¹. «Á/2017-18, ÇÉÁAP: 01-02-2018.

¥, Áª £:

ª Áª- Nz- Áz ¥vzª “¹ µAUÍ «Á-Ì”, “§mU%U q£ª iÁr ! Amí ° ÁPÁª lzÁ”, “mPímé-Ì (¹-Ì)” C£Á, Æav GÇª ÁU%U Pµµª Áv£ zgU%£Á ¥j µj¹, PÁðgª ÇÉÁAP: 30-12-2017gAzª ° Ægr¹ gÁª CAwª Á CÇ, ÆZ£U%ª £ Pµµª Áv£ zgU%Á Evg gÁdÍU%ª £ Pµµª Áv£ zgU%ÁÆAÇU ° Æªª Pª iÁr zÁU PEÁÐI Pzª ° a£ Pµµª Áv£ zgU%Á EgÁª lzÁV F j ÁwAiÁ Pµµª Áv£z Kj PAiÁª GÇª ÁAiÁª Áªªª wj P ¥j uÁªª ¢Ágª zÁ, mPímé-Ìª ÁvÁ UÁª ÁðAmí GÇª ÁAiÁª CAVgí gÁ¶ÁAiÁª Ái zª, zð JzÁj, ÁwzÁ, F GÇª ÁU%ª ±Á. 25 j Az 30 gµªª zÁ PÁ«ÁðPª zÁ ÁVzÁ, F J-Á PÁgt U%Az F GÇª ÁU%U ° Ægr¹ gÁª CÇ, ÆZ£U%£Á » A¥qAiÁ- ÁPAzÁ GÇª ÁzÁggªª Á£ªªª iÁr gÁvÁg.

, zjª Á£ªAiÁ£Á PÁ«ÁðP DAIÁAPg ¥j Ut £UÁV P/Áª¹, PÁðgªªª gÇª ¢Áqª, zj AiÁª j U, Æª¹ vÁ. Czg£AiÁ PÁ«ÁðP DAIÁAPgªª Áªª Nz- Ázª gÇAiÁ£Á, °¹ gÁvÁg. “¹ µAUÍ «Á-Ì”, “§mU%U q£ª iÁr ! Amí ° ÁPÁª lzÁ”, “mPímé-Ì (¹-Ì)” GÇª ÁU%ª £ Pª, z, gÆ¥U%Á MAzPÆAzÁ, AŞAÇ¹ z, gÆ¥zÁVzÁ, F C£Á, Æav GÇª ÁU%Á KP Dª gt zª Ezª, PÁ«ÁðPgªª «z j ÁwAiÁª Áv£U%£Á ¥qzÁU, vÁgvª Ázª Áª £ª ÁÆeqªª lzª, PÉUÁj PÁªª ÁzU%Á, ° Gziª, Áªª, µªª±ª gÁvz. DzÁzj Az, KP PÁªªªª Pµµª Áv£ zgU%£Á ¥j µj¹ zª, PÉUÁj PÁªª ÁzU%Á Gziª, Áªª, Áªªªª Prª ÁAiÁUÁvz J£Áª CA±ª £Áª ¥j Ut £UÁV, °¹, “¹ µAUÍ «Á-Ì”, “§mU%U q£ª iÁr ! Amí ° ÁPÁª lzÁ”, “mPímé-Ì (¹-Ì)” ° ÁU/Æ “mé@j AUÍ (zf ð)” C£Á, Æav GÇª ÁU%U KPgÆ¥z Pµµª Áv£ zgU%£Á ¥j µj¹, ¢Á, Pµµª Áv£ PÁAiÁ-1948g PªA 5(1)(©) g£AiÁª ° Ægr¹ z CÇ, ÆZ£U%£Á » A¥qzÁ, Pµµª Áv£ PÁAiÁ, 1948g 5 (1) (J)g ¥PÁg w¥QÁAiÁ, «ÁwAiÁ£Á ga, ¢Áªª ÁU%£Á PÉUÆ%§ªª ÁzÁVgÁvz JAzªªª j¹ zÁg.



¥j µj¹ ¢zðj, Áª lzPÁV, «ÁwAiÁEÁ ga, Áª §U! PÆ@APµª ÁV ¥j² Áº¹, Pµµª Áv£ PÁAiÁ, 1948g P@A 5 (1) (J) , ºª Áav P@A 9g£AiÁª ª iÁº ÁPg, PÁ«ÁðPgª ÁvÁ, vAv, z, g£E/!U/Eaq ¥w¢U/£Á, Áj zAv w¥QÁAiÁ, «ÁwAiÁEÁ F P/PAqAv ga, - ÁVz.

| P. , A.            | «ÁwAiÁ gZ£  | ¥z£ªª            |
|--------------------|---|------------------|
| vAv, z, gÁ         |   |                  |
| 1.                 | PÁ«ÁðP DAIÁAPgÁ, PÁ«ÁðP E⁻ ÁS, PÁ«ÁðP ¨ª £, ¨ AU/£gÁ.   | CzPgÁ            |
| 2.                 | DAIÁAPgÁ, mPim⁻ i, dª ½ E⁻ ÁS, ¨ AU/£gÁ   | , z, gÁ          |
| 3.                 | dAn PÁ«ÁðP DAIÁAPgÁ, Pµµª Áv£, PÁ«ÁðP E⁻ ÁS, ¨ AU/£gÁ   | , z, gÁ          |
| 4.                 | ¢zð±PgÁ (vÁAwP) PÉUÁj Pª ÁvÁª Át d! E⁻ ÁS, ¨ AU/£gÁ   | , z, gÁ          |
| 5.                 | ¢zð±PgÁ Cxª Á Cª g ¥w¢, DyðPª ÁvÁ, ÁAT!P E⁻ ÁS, §º Áª Áº r Pl q, ¨ AU/£gÁ   | , z, gÁ          |
| 6.                 | ºª ÁAiÁP PÁ«ÁðP DAIÁAPgÁº ÁU/E, z, i PÁAiÁðz²ð, PEÁÐI P gÁd: Pµµª Áv£, ºª Áª ÁAq½, ¨ AU/£gÁ   | , z, i PÁAiÁðz²ð |
| ª iÁº ÁPg ¥w¢U/Á   |   |                  |
| 1.                 | ª ÁASÁ¢PÁj -ª iÁ£ª, A¥£/£®, ±Á» JP¥£Ámð ¥¢.º. ¨ AU/£gÁ  | , z, gÁ          |
| 2.                 | G¥Áz!PgÁ - PÁ£££Á, »ª Áv!¹ AU! , £qº «Ámqi, ¨ AU/£gÁ  | , z, gÁ          |
| 3.                 | ª ÁASÁ¢PÁj -ª iÁ£ª, A¥£/£® (¹z: GqÁ¥Á) gÁª iÁAq!º «Ámqi, ¨ AU/£gÁ   | , z, gÁ          |
| 4.                 | U/¥!ºº q! (PÁ¥£ÁgÁm! C¥Ági) Cg«Az!º «Ámqi, ¨ AU/£gÁ   | , z, gÁ          |
| 5.                 | CzPgÁ / PÁAiÁðz²ð, PÁviª iÁ£Á¥ÁPggi C, £Á¹ AiÁÁµ£i D¥i EAr AiiÁ (PEÁÐI P ZÁ¥gi) ¨ AU/£gÁ  | , z, gÁ          |
| 6.                 | G¥Áz!PgÁ, PEÁÐI P mPim⁻ iª iÁ£Á¥ÁPj AU! C, £Á¹ AiÁÁµ£i, ¨ AU/£gÁ  | , z, gÁ          |
| PÁ«ÁðPª Uðz ¥w¢U/Á |   |                  |
| 1.                 | CzPgÁ, UÁª ÁðAm! CAq! mPim⁻ iª Pðgi AiÁ£ªAiÁ£i, £A.17/1,ª £z®£Áª Áº r,º £, UÁqzº ½ §, i ¢⁻ Át zº wg,ª £, £gÁ g,, ¨ AU/£gÁ-560026                        | , z, gÁ          |
| 2.                 | CzPgÁ / PÁAiÁðz²ð, P/£⁻ Ág f⁻ Áº £º U PÁ«ÁðPg (m¢gi) PÁª iÁºª £! AiÁ£ªAiÁ£i, §£®, Ágiª £iª Ági, JA.©. g,, ¨ Ágvi, Ár Ai/£ªº wg U£j ¥Ám, P/£⁻ Ág-563 101 | , z, gÁ          |
| 3.                 | CzPgÁ / PÁAiÁðz²ð, PEÁÐI P, Ám! m¢gi C, £Á¹ AiÁÁµ£i (j) gÁd:, «Áw, U/£j UÁq,ª ÁAU/£gÁ   | , z, gÁ          |
| 4.                 | CzPgÁ / PÁAiÁðz²ð, P.f.J¥iº £º U PÁ«ÁðPg, AW, gÁeiPa Á⁻ i PÁA¥Pi, 1£Á Cqg,, gÁ§mið, £i ¥Ám, P.f.J¥i   | , z, gÁ          |
| 5.                 | CzPgÁ / PÁAiÁðz²ð, PEÁÐI P, Ám! m¢, ið C, £Á¹ AiÁÁµ£i, zÁ£Az lª gi, GqÁ!.   | , z, gÁ          |
| 6.                 | CzPgÁ / PÁAiÁðz²ð, UÁª ÁðAm! - Á§gi AiÁ£ªAiÁ£i, £A.176, g⁻ Á UÁm!º wg, ¥Avg ¥Á¼, £ÁAiÁAqº ½,ª £, £gÁ g,, ¨ AU/£gÁ                                       | , z, gÁ          |

F, «ÁwAiÁª MAZÁ wAU/£/UÁV, PÁðgP! Pµµª Áv£z zgU/£Á µU¢¥r, Áª §U!ª g¢AiÁ£Á,º, vPlzÁ.

PEÁÐI P gÁd:¥Á@g DzÁ±Á£Á, Ágª ÁvÁ Cª gº, j £º,

f.JA.¹zgÁdÁ

, PÁðgz C¢£ PÁAiÁðz²ð

PA«ÁðP E⁻ AS,

## PĖĖĖĖ P , a ĖĖĖĖ

## CĖ, ĖZĖ

, ASĖ PĖE 121 J ĖĖEn 2016, " AUĖĖĖĖ, ĖĖĖĖP: 31-03-2018

PĖĖĖĖ E ĖSAĖĖ F PĖPAq GĖ PĖĖĖĖ DAIĖĖPgĖU PĖĖĖ P «ZĖĖ, " ĖĖ ĖwP ZĖĖĖ u 2018g ĖAiĖĖP CĖ g Ė, gĖUĖ JzĖĖ wĖĖ gĖĖ, ĖUĖU ĖĖ ĖĖĖP DqĖv »vzĖĖ ĖĖĖ vPt ĖAz eĖj U ĖgĖĖ Av Ė UĖĖ u Ė iĖq ĖVz Ė ĖUĖ, zj CĖPĖj UĖĖ PĖq Ė ĖAiĖĖQUĖĖĖ gĖĖ PbĖj AiĖ PĖĖ P Ė gĖ Ė iĖr PĖĖĖĖ, ĖĖĖĖ.

| PĖĖ<br>ASĖ | CĖPĖj UĖ Ė, gĖ Ė ĖĖĖ Ė Ė PĖĖĖ<br>ĖĖ ĖĖ, ĖwĖĖ PbĖj                  | Ė UĖĖ u Ė iĖr ĖAiĖĖQUĖĖĖ gĖĖ PbĖj / , Ė  |
|------------|--|--|
| 1          | ĖĖ Ė APmĖĖĖ CĖAiĖĖ wĖĖ n, GĖ PĖĖĖĖ DAIĖĖPgĖ, " ĖUĖĖ ĖĖĖĖĖĖ, " ĖUĖĖ | GĖ PĖĖĖĖ DAIĖĖPgĖ, «" ĖU-1, " AUĖĖĖĖ (qĖĖ " ĖĖPĖ 1. Ė Zi. ĖĖ Ė UĖĖ u ĖĖĖ vĖĖ ĖĖ ĖĖ)        |
| 2          | qĖĖ 1. Ė Zi. " ĖĖPĖ GĖ PĖĖĖĖ DAIĖĖPgĖ, «" ĖU-1, " AUĖĖĖĖ           | GĖ PĖĖĖĖ DAIĖĖPgĖ " ĖUĖĖ ĖĖĖĖĖ, " ĖUĖĖ (ĖĖ Ė APmĖĖĖ DĖAiĖĖ ĖĖĖ n ĖĖ Ė UĖĖ u ĖĖĖ vĖĖ ĖĖ ĖĖ) |

PĖĖĖ P gĖĖĖĖg DzĖĖĖĖ, Ėg Ė ĖĖĖ CĖ g Ė, j ĖĖ,

PR-221

SC-25

f.JA. 1zĖĖĖ

, PĖĖg CĖĖĖ PĖĖĖĖĖĖĖ

PĖĖĖ E ĖS,

## PĖĖĖĖ P , a ĖĖĖĖ

## CĖ, ĖZĖ

, ASĖ PĖE 121 J ĖĖEn 2016, " AUĖĖĖĖ, ĖĖĖĖP: 31-03-2018

PĖĖĖĖ E ĖSAĖĖ qĖĖ J, ĖĖ. gĖPĖĖ iĖĖĖ, GĖ PĖĖĖĖ DAIĖĖPgĖ, (ĖZĖĖ Ė ĖĖĖ CAQ CAĖ), PĖĖĖĖ DAIĖĖPgĖ PbĖj, " AUĖĖĖĖ ĖĖ gĖĖĖ GĖ PĖĖĖĖ DAIĖĖPgĖ, ĖĖĖĖĖĖ-2, " AUĖĖĖĖ (qĖĖ 1. Ė Zi. " ĖĖPĖ, GĖ PĖĖĖĖ DAIĖĖPgĖ ĖĖ gĖ CĖP ĖĖ ĖĖĖĖĖ ĖĖĖ) ĖĖĖĖĖ vPt ĖAz eĖj U ĖgĖĖ Av Ė ĖUĖ ĖĖĖĖ DzĖĖĖĖ gU CĖP ĖĖ ĖĖĖĖĖ, ĖĖĖ.

PĖĖĖ P gĖĖĖĖg DzĖĖĖĖ, Ėg Ė ĖĖĖ CĖ g Ė, j ĖĖ,

PR-222

SC-25

f.JA. 1zĖĖĖ

, PĖĖg CĖĖĖ PĖĖĖĖĖĖĖ

PĖĖĖ E ĖS,

## PĖĖĖĖ P , a ĖĖĖĖ

## CĖ, ĖZĖ

, ASĖ PĖE 121 J ĖĖEn 2016, " AUĖĖĖĖ, ĖĖĖĖP: 21-03-2018

PĖĖĖĖ E ĖSAĖĖ F PĖPAq , ĖĖĖĖ PĖĖĖĖ DAIĖĖPgĖUĖ . 36300-53850/-g Ė ĖĖĖ ĖĖĖ AiĖ GĖ PĖĖĖĖ DAIĖĖPgĖ ĖĖĖ PĖĖĖ P ĖĖĖĖ , ĖĖ Ė ĖAiĖĖ ĖUĖĖ 1958g ĖAiĖĖ Ė 32 gr F PĖPAq ĖgWUĖUĖĖĖĖ Ė , vAv ĖĖ ĖĖĖĖĖ 1 vPt ĖAz eĖj U ĖgĖĖ Av Ė ĖUĖ ĖĖĖĖ DzĖĖĖĖ gU , Ė ĖAiĖĖPUĖĖĖĖ ĖĖĖĖ, ĖĖĖ.

| P. , A. | CĖPĖj Ė, gĖ Ė ĖĖĖ ĖĖ  | ĖĖĖĖr AiĖ ĖAvg , ĖĖĖĖPUĖĖĖĖ, " ĖPĖĖ ĖĖ   |
|---------|---|--|
| 1       | ĖĖ Ė APmĖĖĖ CĖAiĖĖ wĖĖ n, ĖĖ ĖAiĖĖ PĖĖĖĖ DAIĖĖPgĖ, PĖĖĖĖ  | GĖ PĖĖĖĖ DAIĖĖPgĖ, " ĖUĖĖ ĖĖĖĖĖĖ, " ĖUĖĖ (ĖĖ Vj ĖĖĖ J, Ė. ĖĖĖĖĖĖ, ĖĖ Ė UĖĖ u ĖĖĖ vĖĖ ĖĖ SĖĖ ĖĖĖ) |
| 2       | ĖĖĖ Ėw DĖĖ. CĖĖĖĖ, ĖĖ ĖAiĖĖ PĖĖĖĖ DAIĖĖPgĖ ĖĖĖ «ĖĖ CĖPĖj, PĖĖĖ P ĖĖ ĖĖĖ Ėvg ĖĖĖĖ PĖĖĖ PĖĖĖ ĖĖĖĖ, " AUĖĖĖĖ | GĖ PĖĖĖĖ DAIĖĖPgĖ, PĖĖĖ P ĖĖ ĖĖĖ Ėvg ĖĖĖĖ PĖĖĖPgĖ PĖĖĖ ĖĖĖĖ, " AUĖĖĖĖ (SĖĖ ĖĖĖ)                  |

µgvÁU%Á:

1. ÐAiÁª 32 grª iÁq-ÁUªª , vAv ¥“ Ágªª , ÁiÁª Pa ÁSz:ª ÁÁÁSrU Szªª iÁqªª MAZª vÁVªª Pªª , ÁiiÁVz. Czªª ÁÁÁSr C® , vAv ¥“ Ágzªª j , Áª Dzªªª ÉÁ Áiiªª lzª , Azªª dzªª Ázg/E »AzP ¥qAiÁ®Á Dzªª gÁVz.
2. Fªª , ÁiÁª vÁVªª Pa ÁVzÁ, ¥/ªª ÁðÉAiªª ÁÁÁSrUªª P/ÉvÁAiªª iÁqªª Aw®.
3. Fªª , ÁiÁªª iÁÉ:ª ,ª ÇÁðZ:ª ÉÁÁiiÁ®ÁiÁªª ªÉÁAP: 09-02-2017 gAzªª 1ª «-i C; Á- i , AS: 2368/2011 gªª 2ªª ©.P. ¥«v ¥Pgtªª ªÁr gÁªª wÁ¥Áðªª ÁU/E Ezgªª «gÁz:ªª ,ª , -ÁVgÁªª ¥ÁÉgiªª ¥jªª ÁðÉÁ Cf ðAiªª CAwªª wÁ!ªª ðU M/¥ngÁVz.

PEÁÐI P gÁd:¥Á®g DzªªªÉÁ, Ágªª Ávªª Cªªª , j Éªª ,

f .JA. 1ª z gÁdÁ

, PÁðgz CªªÉ PÁAiÁðzªª ð

PÁ«ÁðP Eªª ÁS,

PR-223

SC-25

PÁ«ÁðP ,ªª Á®Áiª

Cªª , ÉZÉ

, AS: PÁE 121 Jªª iEn 2016, “ AU/%ÉgÁ, ªÉÁAP: 21-03-2018

PÁ«ÁðP Eªª ÁSAiªª qÁ|| 1ªª Zi. “ Á®P:µ, G¥ PÁ«ÁðP ÐAiÁªPgÁ, ¥Ázªª²P-1, “ AU/%ÉgÁ Eªª gÉÁ Á G¥ PÁ«ÁðP ÐAiÁªPgÁ, ¥Ázªª²P-2, “ AU/%ÉgÁ (qÁ|| 2ªª ¥Áz i J, i.©, Eªª gªª ÁÁÁSr - ÁAz vgªª Ázªª Áz)ªª Áz Áiªªª vPt ªAz eÁj U §gªª Avªª ÁU/Eªª ÁÁAªÉ Dzªªªªª gU CªªP ¥“ Ágzªªª j , -ÁVz.

PEÁÐI P gÁd:¥Á®g DzªªªÉÁ, Ágªª Ávªª Cªªªª , j Éªª ,

f .JA. 1ª z gÁdÁ

, PÁðgz CªªÉ PÁAiÁðzªª ð

PÁ«ÁðP Eªª ÁS,

PR-224

SC-25

PÁ«ÁðP ,ªª Á®Áiª

Cªª , ÉZÉ

, AS: PÁE 121 Jªª iEn 2016, “ AU/%ÉgÁ, ªÉÁAP: 21-03-2018

PÁ«ÁðP Eªª ÁSAiªª F P/PAq G¥ PÁ«ÁðP ÐAiÁªPgÁU%U . 40050-56550/-gªª ÁvÉªª ±Át Áiªª dAn PÁ«ÁðP ÐAiÁªPgªª Áz U PEÁÐI P ÉÁUj P , Áªª Á ÐAiªª ÁU%Á 1958g ÐAiªªª 32 gr F P/PAq µgwU%U/Eªª¥I Áªª , vAv ¥“ Ágzªªª j 1ªª vPt ªAz eÁj U §gªª Avªª ÁU/Eªª ÁÁAªÉ Dzªªªªª gU , %ªª ÐAiªªPU/Eªª 1ªª ÉÁ«Áª , -ÁVz.

| P. , A. | CªªPÁjªª , gÁªª Ávªªªª Ázªª   | ªª ÁÁÁSr Áiªª ÉAvgªª , %ªª ÐAiªªPU/Eªª , “ ÁPÁzªª Ázªª  |
|---------|---|---|
| 1       | qÁ   2ªª ¥Áz i J, i.©. G¥ PÁ«ÁðP PÁ«ÁðP ÐAiÁªPgÁ, ¥Ázªª²P-2, “ AU/%ÉgÁ  | dAn PÁ«ÁðP ÐAiÁªPgÁ (Pªªªªª ÁvÉ) “ AU/%ÉgÁ (SÁªªª Ázªª)   |
| 2       | 2ªª azÁÉAz JA.J, i., PÁ«ÁðP ÐAiÁªPgÁ, P®§ÁgV, (¥ªª Áv PEÁÐI P Pl qªª Ávªª Evgªª ÁiÁðt PÁ«ÁðPgªª Pªª Átªªª ÁÁq%U G¥ PÁAiÁðzªª ðAiÁVªª UÁðªªª Dzªªªªª gÁªª) | dAn PÁ«ÁðP ÐAiÁªPgÁªª ÁU/Eªª dAn PÁAiÁðzªª ð, PEÁÐI P Pl qªª Ávªª Evgªª ÁiÁðt PÁ«ÁðPgªª Pªª Átªªª ÁÁq%ªª , “ AU/%ÉgÁ (SÁªªªª Ázªª)ªª ÁU/Eªª CªªP ¥“ Ág, PEÁÐI P Cªª AWnv PÁ«ÁðP ,ªª iÁf Pªªª z vªªª ÁÁq%ªª , “ AU/%ÉgÁ. |

µgvÁU%Á:

1. ÐAiÁªª 32 grª iÁq-ÁUªª , vAv ¥“ Ágªª , ÁiÁª Pa ÁSz:ªª ÁÁÁSrU Szªªª iÁqªªª MAZª vÁVªªª Pªªª , ÁiiÁVz. Czªªª ÁÁÁSr C® , vAv ¥“ Ágzªªª j , Áª Dzªªªª ÉÁ Áiiªª lzª , Azªªª dzªªª Ázg/E »AzP ¥qAiÁ®Á Dzªªª gÁVz.
2. Fªª , ÁiÁª vÁVªªª Pa ÁVzÁ, ¥/ªªª ÁðÉAiªªª ÁÁÁSrUªª P/ÉvÁAiªªª iÁqªªª Aw®.

3. F <sup>a</sup> , Ai<sup>α</sup> α i<sup>α</sup> : , <sup>a</sup> ÇÄÖZ<sup>1</sup> ΕΑΑii<sup>α</sup> Ai<sup>α</sup> | φΕΑΑΡ: 09-02-2017 gAz<sup>1</sup> «<sup>-</sup> i C<sub>1</sub> <sup>-</sup> i , AS: 2368/2011 g<sup>ο</sup> <sup>2</sup> Ä ©.P. ¥«v ¥Pgt z<sup>ο</sup> ¢Är g<sup>α</sup> wÄ¥Äð<sup>ο</sup> ÄU/E Ezg «gÄz<sup>1</sup> , , - ÄVg<sup>α</sup> ¥ÄEg<sup>i</sup> ¥j<sup>2</sup> Ä©ΕÄ Cf ðAi<sup>α</sup> CAw<sup>α</sup> Ä wÄ<sup>1</sup> ðU M/¥ngÄvz.

ΠΕΔΟΙ Π γάδ:ν<sup>α</sup>g DzÄ±ÄÄ, Äg<sup>a</sup> ÄvÄ C<sup>a</sup> g<sup>ο</sup> , j £<sup>ο</sup> ,

PR-225

SC-25

f .JA. <sup>1</sup> z gÄdÄ, PÄðgz CçÄE PÄAiÄðz<sup>2</sup> ðPÄ«ÄðP E<sup>-</sup> ÄS,£UgÄ©<sup>a</sup> |ç<sup>1</sup> , a<sup>a</sup> Ä©Ai<sup>α</sup>

wzÄ¥r DzÄ±

, AS: £CE 288 " Ag/E¥Ä 2014, " AU/ÄEgÄ, φΕΑΑΡ: 06-03-2018

, PÄðgz DzÄ± , AS: £CE 115 " Ag/E¥Ä 2008, φΕΑΑΡ 19.09.2008g<sup>ο</sup> aP\$¥Ä¥Äg , ½ÄAi<sup>α</sup> Ai/ÄdÄÄ ¥zÄ±<sup>a</sup> ÄÄ «, j<sup>1</sup>, DzÄ<sup>2</sup>, - ÄVgÄvz. , zj DzÄ±z/EAçU ©Uw<sup>1</sup> g<sup>α</sup> C£Ä\$Az-I <sup>a</sup> ÄvÄ II g<sup>ο</sup> P©<sup>a</sup> | £ÄEÄvU½zÄ, C<sup>a</sup> AU/ \$z<sup>-</sup> ÄV Ezg/EAçU ©Uw<sup>1</sup> g<sup>α</sup> C£Ä\$Az-I <sup>a</sup> ÄvÄ IIgAv wç<sup>1</sup> NçP/E½VPZÄ<sup>1</sup> <sup>a</sup> ÄvÄ G½zAv «<sup>a</sup> gU/ÄÄ, PÄðgz DzÄ± , AS: £CE 115 " Ag/E¥Ä 2008, φΕΑΑΡ 19.09.2008 g<sup>ο</sup> zÄv <sup>a</sup> ÄÄAzÄ<sup>a</sup> g<sup>1</sup> z.

ΠΕΔΟΙ Π γάδ:ν<sup>α</sup>g DeÄÄÄ, Äg<sup>a</sup> ÄvÄ C<sup>a</sup> g<sup>ο</sup> , j £<sup>ο</sup> ,

£ÄUgÄd

, PÄðgz CçÄE PÄAiÄðz<sup>2</sup> ð£UgÄ©<sup>a</sup> |ç<sup>1</sup> E<sup>-</sup> ÄS,

C£Ä\$Az-I

(wzÄ¥r)

<sup>ο</sup> Ä<sup>ο</sup> aP\$¥Ä¥Äg £Ugz , ½ÄAi<sup>α</sup> Ai/ÄdÄÄ ¥zÄ±P<sup>ο</sup> Ä, zÄv , Ä¥ðr , ©Ä GzÄ<sup>2</sup> g<sup>α</sup> UÄ<sup>a</sup> ÄU/ «<sup>a</sup> gU/ÄÄ:

| P.<br>A.                                 | ¥AZÄ-Äw <sup>ο</sup> , gÄ             | UÄ <sup>a</sup> Äz <sup>ο</sup> , gÄ       | « <sup>1</sup> Ät ð <sup>ο</sup> PÄgÄU/Ä <sup>ο</sup> |
|--|---------------------------------------|--|---|
| (1)                                      | (2)                                   | (3)  | (4)   |
| 1.                                       | aP\$¥Ä¥Äg £Ug                         |  |   |
| 2.                                       | dq©w <sup>a</sup> ÄE <sup>ο</sup> ½   |  |   |
| 3.                                       | <sup>a</sup> Ä¥, Az                   |  |   |
| 4.                                       | Lower<br>Orchids of Sidlagatta        |  |   |
| 5.                                       | CAPT U/EAç (" AU±B)                   |  |   |
| 6.                                       | UAUE«Äz <sup>1</sup>                  |  |   |
| 7.                                       | Lower<br>Orchids of Ankanagundi       |  |   |
| 8.                                       | PAz <sup>a</sup> Äg UÄ <sup>a</sup> Ä |  |   |
|  |                                       |  | 850   |
| ¥, Ä <sup>1</sup> v UÄ <sup>a</sup> AU/Ä |                                       |  |   |
| 1.                                       | w¥ÄE <sup>ο</sup> ½                   | 1. w¥ÄE <sup>ο</sup> ½                     | 535   |
|  |                                       | 2. çEÄ <sup>ο</sup> Ä, <sup>ο</sup> ½      | 150.95  |
|  |                                       | 3. E <sup>-</sup> ÄE <sup>ο</sup> ½ (" )   | 48.15   |
|  |                                       | 4. " ÄgÄdE <sup>ο</sup> ½                  | 49.37   |
|  |                                       | 5. ¥Ä <sup>a</sup> Äq <sup>ο</sup> ½       | 70.41   |
|  |                                       | 6. <sup>a</sup> ÄE, ÄgÄ                    | 268.71  |
|  |                                       | 7. Pt eE <sup>ο</sup> ½                    | 284.61  |
|  |                                       | 8. CAPEU/EAç (" AU±B)                      | 84.17   |
| 2.                                       | <sup>ο</sup> Äg/EÄ\$Äq                | 9. <sup>ο</sup> Äg/EÄ\$Äq                  | 287.73  |
|  |                                       | 10. U/EA <sup>ο</sup> ½                    | 90.24   |
|  |                                       | 11. <sup>ο</sup> ÄEÄU©Ä                    | 141.64  |
|  |                                       | 12. \$ÄgU <sup>a</sup> iAPE <sup>ο</sup> ½ | 38.45   |
|  |                                       | 13. <sup>a</sup> Äg, E <sup>ο</sup> ½      | 127.88  |



| P.<br>A. | ¥AZÁ¬Aw ° , gĀ | UĀā Ąz ° , gĀ           | «¹ Ąt ð ° PĀgĀU¼° |
|----------|----------------|-------------------------|-------------------|
|          |                | 14. CP@wª AE° ½         | 39.66             |
| 3.       | Cª @UAQð       | 15. Dª @UAgQ            | 977.74            |
|          |                | 16. Cj Pg               | 163.49            |
|          |                | 17. ° AU±n¥Ąg           | 92.67             |
|          |                | 18. Pª gE° ½            | 289.76            |
|          |                | 19. UAg° ½              | 152.16            |
|          |                | 20. ° ĄEĄĀ° ½           | 122.21            |
|          |                | 21. , Ą° PĀAm           | 90.65             |
|          |                | 22. £qª E° ½            | 93.89             |
|          |                | 23. UĀª @PAE° ½         | 316.86            |
|          |                | 24. zĀª , ĄE ° ĄE, ° ½  | 297.84            |
| 4.       | ª ĄAZE´´ ´     | 25. ª ĄAZE´´ ´          | 197.49            |
|          |                | 26. UĀĀqUĀgQ            | 264.26            |
|          |                | 27. ª ĄAZE´´ ´ Cª ĄĀPg  | 219.75            |
|          |                | 28. , ´ ĄE° ½           | 201.94            |
|          |                | 29. ¥ĄĄ wª ĄE° ½        | 73.24             |
|          |                | 30. »vª ĄĀP@° ½         | 163.09            |
|          |                | 31. PĀª Ą±n° ½          | 310.4             |
|          |                | 32. Cª ĄĀª ĄĀª ĄPg(´´ ) | 133.54            |
| 5.       | ¥mĄE° ½        | 33. ¥mĄE° ½             | 114.52            |
|          |                | 34. UĄĄ¥Ą@PĄµCª ĄĀPg    | 377.17            |
|          |                | 35. ª Ąj ª ĄĀP@° ½      | 83.77             |
|          |                | 36. ª ĄĄvUz° ½          | 113.31            |
|          |                | 37. CĄzĄg° ½            | 118.17            |
|          |                | 38. vĄĄqª Ągz° ½        | 126.26            |
|          |                | 39. Cq«UĄE´ Ąg° ½       | 323.75            |
|          |                | 40. Ct PĄĄEgĄ           | 326.99            |
| 6.       | Cdª Ąg         | 41. Cdª Ąg              | 433.02            |
|          |                | 42. , ĄEt ¥Ąg           | 40.06             |
|          |                | 43. £ĄĄĄĄE° ½           | 84.17             |
|          |                | 44. ª ĄĄĄ¥Ąg            | 51                |
|          |                | 45. zĄĄqQgUĄ@           | 199.5             |
|          |                | 46. £ĄUv° ½             | 297.85            |
|          |                | 47. §ĄĄPĄ¥              | 178.47            |
|          |                | 48. ª gz° ½             | 158.22            |
| 7.       | PĄĄĄĄE° ½      | 49. PĄĄĄĄE° ½           | 410               |
|          |                | 50. , Ą´ ĄgVqz PĀª @Ą   | 781.43            |
|          |                | 51. Pt v° ½             | 500.19            |
|          |                | 52. vĄĄE° ½             | 194.25            |
|          |                | 53. £PĄE° ½´´ ĄZ° ½     | 118.98            |
|          |                | 54. §ª ĄE° ½            | 153.77            |
|          |                | 55. »gĄ¥q(´´ )          | 27.51             |
|          |                | 56. Pq² UĄĄE° ½         | 180               |
|          |                | 57. UĄ@¥q(´´ )          | 136.38            |
|          |                | 58. wª ĄE° ½            | 178.86            |

| Π.<br>Α. | ΥΑΖΑ-Αω °, γά          | ΥΑ <sup>α</sup> Αζ °, γά  | « <sup>1</sup> Ατ δ ° ΠάγΑΥ <sup>α</sup> ° |
|----------|------------------------|---|--|
| 8.       | CU@UAQδ                | 59. CU@UAQδ   | 253.74                                     |
|          |                        | 60. aAqaPΕ° ½   | 165.11                                     |
|          |                        | 61. ZÆP° ½  | 248.07                                     |
|          |                        | 62. aPφUAΕ° ½   | 127.47                                     |
|          |                        | 63. <sup>2</sup> AgA <sup>α</sup> AÆAg                              | 210.03                                     |
|          |                        | 64. dq@w <sup>α</sup> AΕ° ½ (Z@A <sup>α</sup> w <sup>α</sup> AΕ° ½) | 145.68                                     |
| 9.       | zÆq <sup>α</sup> Ag½   | 65. zÆq <sup>α</sup> Ag½  | 223.79                                     |
|          |                        | 66. Zz@ΥAg  | 146.09                                     |
|          |                        | 67. @AqUAΕ° ½   | 132.33                                     |
|          |                        | 68. PÆ½ <sup>α</sup> Ε° ½   | 294.61                                     |
|          |                        | 69. zA«±n° ½  | 124.65                                     |
|          |                        | 70. <sup>α</sup> g <sup>α</sup> A <sup>-</sup> AΕ° ½                | 72.03                                      |
|          |                        | 71. zÆq <sup>α</sup> Ag½C <sup>α</sup> iAαPg                        | 101.57                                     |
|          |                        | 72. AiA@ <sup>α</sup> ½   | 191.01                                     |
| 10.      | PAΥ° ½                 | 73. PAΥ° ½  | 210.44                                     |
|          |                        | 74. PAqA <sup>α</sup> w   | 402.25                                     |
|          |                        | 75. CAUmA   | 272.75                                     |
|          |                        | 76. Cg, Ε° ½  | 107.24                                     |
|          |                        | 77. PÆvEÆgA   | 137.19                                     |
|          |                        | 78. wg <sup>ο</sup> ½   | 193.44                                     |
|          |                        | 79. vA <sup>α</sup> AP@° ½  | 108.86                                     |
|          |                        | 80. <sup>α</sup> iA <sup>α</sup> ° ½                                | 59.08                                      |
|          |                        | 81. aP, AUg° ½  | 74.05                                      |
| 11.      | EAφ                    | 82. EAφ   | 263.86                                     |
|          |                        | 83. EAg <sup>α</sup> AΕ° ½  | 97.93                                      |
| 12.      | <sup>α</sup> AAz/AΕ° ½ | 84. <sup>α</sup> AAz/AΕ° ½  | 28.32                                      |
|          |                        | 85. P¼A <sup>α</sup> g (° AU±B)                                     | 187.93                                     |
|          |                        | 86. <sup>α</sup> A@ΥΕ° ½  | 153.37                                     |
|          |                        | 87. UAnUAΕ° ½   | 65.56                                      |
|          |                        | 88. §Aq° ½  | 41.68                                      |
|          |                        | 89. aP <sup>α</sup> AAz/AΕ° ½                                       | 66.77                                      |
|          |                        | 90. §Z° ½   | 86.2                                       |
|          | MI Α                   |   | 17078.65 ° Παγί                            |

ΕΑΥγάδ

, Πάδgz CφΑΕ ΠΑΑιΑδZ<sup>2</sup>δΕΥγά@<sup>α</sup> Εφ Ε<sup>-</sup> ΑΣ,

CEAŞAz - II

(wzAΥr)

«<sup>1</sup> j, @A GzA<sup>2</sup>1 gA<sup>α</sup> aP§¼AΥAg ΕΥgz, ½AΑiA AiEAdEA ΥzA±z J<sup>-</sup> AiA «<sup>α</sup> g.

GzA<sup>2</sup>v aP§¼AΥAg ΕΥgz, ½AΑiA AiEAdEA ΥzA±z J<sup>-</sup> AiA F±AE<sup>α</sup> AÆ<sup>-</sup> AiA° Ε aP§¼AΥAgφAz §¼Aj U  
 ° AEU<sup>α</sup> gA¶AΑiA ° zAj -07 ° AUÆ UA<sup>α</sup>@P<sup>α</sup>Ε° ½ UA<sup>α</sup> Αζ Ur AiA° , Aφ, A<sup>α</sup> @AzA«αAz ΥAgA<sup>-</sup> α AV EzA UA<sup>α</sup> Αζ Ur AiA<sup>α</sup>  
 α AÆ@P zQuA@<sup>α</sup> AAR<sup>α</sup> AV Z°<sup>1</sup> zA<sup>α</sup>, AΕ° Ε, ° ½ UA<sup>α</sup> Αζ Ur AiAΕA, AgAvz. EAvz EzA UA<sup>α</sup> Αζ Ur AiA<sup>α</sup> AASAAvg  
 ΥE<sup>α</sup> Ad@<sup>α</sup> AAR<sup>α</sup> AV Z°<sup>1</sup> EAvz zQuA@<sup>α</sup> AAR<sup>α</sup> AV wgAV UAAqUAqQ UA<sup>α</sup> Αζ Ur AiAΕA, AgAvz, EAvz EzA UA<sup>α</sup> Αζ Ur AiA<sup>α</sup>  
 α AÆ@P Z°<sup>1</sup> UAAqUAqQ UA<sup>α</sup> AφAz ΥAgzUqU ° AEU<sup>α</sup> g, AiAΕA zAn PA<sup>α</sup> A±n° ½ UA<sup>α</sup> Αζ Ur AiAΕA, AgAvz, EAvz EzA  
 UA<sup>α</sup> Αζ Ur AiA<sup>α</sup> α AÆ@P zQuA@<sup>α</sup> AAR<sup>α</sup> AV Z°<sup>1</sup> Cq«UÆ<sup>-</sup> Ag° ½ UA<sup>α</sup> A<sup>α</sup> EA, AgAvz, EAvz EzA UA<sup>α</sup> Αζ Ur AiA<sup>α</sup> α AÆ@P  
 ° AAI<sup>α</sup> Cq«UÆ<sup>-</sup> Ag° ½ UA<sup>α</sup> AφAz φSÆj U ° AEU<sup>α</sup> g, AiAΕA zAn α AAVUZ° ½ UA<sup>α</sup> Αζ Ur AiAΕA, AgAvz, EAvz EzA  
 UA<sup>α</sup> Αζ Ur AiA<sup>α</sup> α AÆ@P Z°<sup>1</sup> α gz° ½ UA<sup>α</sup> Αζ Ur AiAΕA, AgAvz, EAvz EzA UA<sup>α</sup> Αζ Ur AiA<sup>α</sup> α AÆ@P ° AAI<sup>α</sup>

PĖAŲ P 1 « - Ī , Ā Ā ( ° | P ° Ā Z U % Ē Ā Ā P Ā W ) Ā Ā Ā Ā U / Ā , 1978g Ā Ā Ā Ā 4 g ° Qj Ā Ā , ° Ā Ā Ā P / Ā W Ā Ā Ā zeð  
 g ° Ā Z / Ā Ā Ē Ā g Ē Ā Ā P Ā W U « Z « Ā Ē Ā Ā Ā Ā 2 Pt Cx Ā Ā Cz g vv Ā Ā Ē « Z Ā ° Ā v » Ā Ē Ē Ē ° Ā U Ē , ° Ā Ā Ā P / Ā x Ā Ā zeð  
 g ° Ā Z / Ā Ā Ē Ā g Ē Ā Ā P Ā W U « Ā Z Ā Ā g Ā Z « Cx Ā Ā Cz g vv Ā Ā Ē « Z Ā ° Ā v » Ā Ē Ē Ē « Z Ā ° Ā v Ā Ē Ē Ē Ā v

ಉಪ್ರ, - ಆವ. ವಙ್ಞ, | .Aii.1. «zāo ḍvāiā vvā iāe «zāo ḍvūā Aiiāā | JAŚ ŚUī ° @ | E-ASU%Az, ṽPgt PĒĀj ā ĀE«U%Ā 1 ĀPvā ĀUāwz | »Eī Aiā°, J, ī.J, ī.J-ī.1. Eavg ꣳz«ꣳĒā ḍ 2Pt P | Śz-ĀV L.n.L ā Āvā Evg ā ĀEgā ā μōz rꣳĒā iā PĒĀ, ḍEā ꣳz«ꣳĒā ḍ 2Pt P | .Aii.1.U) vvā iāEā Azā Eā ĀPāwāiā° ꣳj Ut, Ś° ĀzAzā ° ĀUĒ ā ĀP «±«zāoAiāU%Ā E q, ā 10+2 ꣳj ĀPāiāEā Eā ĀPāwU ꣳj Ut, - ĀgzAzā, ĀvĒā, AS: 1 D, ĒE 147, ĀCEā 2014 ꣳEĀP: 27.01.2015 g°, ĒEā, - Āvā. D Eavgā Ċ ° @ | vvā iāEāiā PĒĀ, ḍU% ŚUī ā ĀE«U%Ā 1 ĀPvā ĀUāwā | zj Az ꣳEĀP: 27.01.2015 g, ĀvĒā AiāEā ā Āgāꣳj 2ā°, - ĀVz. Cōz, EwāZU ꣳz« zāo ḍvāiā vvā iāe «zāo ḍvūā ŚUāiāE, ṽPgt PĒĀj ° @ | ā ĀE«U%Ā 1 ĀPvā ĀUāwā.

2) ಪ್ರೌಢಿ ಪ 1 «-ī, āā (, āā iāE: Eā ĀPāw) ṽAiāā ĀU%Ā, 1977g ṽAiāā 5g° UĒĒī 'r' ° ĀzAiā Eā ĀPāwU "J, ī.J, ī.J-ī.1. Cxā ā vvā iāE «zāo ḍvāiāEā «zāo ḍvāiāEāV ṽUꣳr, - ĀVz. vvj uāā āā ĀV, J, ī.J, ī.J-ī.1. «zāo ḍvāiā vvā iāE «zāo ḍv/PĒĀ, ḍU% ŚUāiāE, ṽPgt PĒĀj PUVā 1 ĀPvā ĀUāwā.

3) āā@Aq »Eī Aiā°, F ŚUī PĒ@APμā ĀV ꣳj 2ā° 1, F P/PaQ «zāo ḍv/ PĒĀ, ḍU%Eā J, ī.J, ī.J-ī.1., | .Aii.1. ā Āvā ꣳz« zāo ḍvāiā vvā iāE «zāo ḍv/ PĒĀ, ḍU%Azā, μꣳr, - ĀVz:-

| ಪ್ರೌಢಿ ಪ ಫೀ 2 Pit ꣳj APA ā AAq%Aiāā E q, ā J, ī.J, ī.J-ī.1. «zāo ḍvāiā vvā iāE «zāo ḍvūā  |  |
|---|--|
| 1. 1. ©J, ī.E. ā Āvā L.1. J, ī.E., ā AAq%Aiāā E q, ā Pā, ī 10 ꣳj ĀP   |  |
| 2. Evg gādi, Pāōgz ꣳj ĀPā ā AAq%U%Az E q, ā Pā, ī 10 ꣳj ĀP  |  |
| 3. EāμE-ī Eēī   Ēmī Dꣳī NꣳEī, Ē° AUī (Jēī.L.N.J, ī.) ā w-ĀAz E q, ā ꣳĒq 2Pt ā Āi z PĒĀ, ḍ   |  |
| 4. ಪ್ರೌಢಿ ಪ ಫೀ 2 Pt ꣳj ĀPā ā AAq%Aiāā E q, ā ꣳĒq 2Pt ā Āi z PĒĀ, ḍ (P.N.J, ī.)  |  |
| ಪ್ರೌಢಿ ಪ ꣳz« ꣳĒā ḍ 2 Pit ā AAq%Aiāā E q, ā   .Aii.1. «zāo ḍvāiā vvā iāE «zāo ḍvūā   |  |
| 1. 1. ©J, ī.E. ā Āvā L.J, ī.1. ā AAq%Aiāā E q, ā Pā, ī 12 ꣳj ĀP   |  |
| 2. Evg gādi, Pāōgz ꣳj ĀPā ā AAq%U%Az E q, ā Pā, ī 12 ꣳj ĀP  |  |
| 3. EāμE-ī Eēī   Ēmī Dꣳī NꣳEī, Ē° AUī (Jēī.L.N.J, ī.) ā w-ĀAz E q, ā Gēiv ꣳĒq 2Pt PĒĀ, ḍ/ Zi.J, ī.1.   |  |
| 4. ā ĀEgā ā μōU% rꣳĒā iā Cxā ā Jgqā ā μōU% L.n.L PĒĀ, ḍ Cxā ā Jgqā ā μōU% ā ēw 2Pt rꣳĒā iā (e.N.1/e.N.r.1/e.J-ī.r.1) C-īyōU% Jēī.L.M.J, ī. E ā w-ĀAz E q, ā MAZā - Āμā PĒĀ, ḍ ā Āvā MAZā ±Pt P «μAiāz° (zĒgP° P ā iāzj Aiā°) Cxā ā ꣳz«ꣳĒā ḍ ā AAq%Aiāā E q, ā ꣳj ĀPāiā° MAZā - Āμ ā Āvā MAZā «μAiāz° Gwāt ḍgāz° ā iāv   .Aii.1.U vvā iāEā Azā ꣳj Ut, Ś° Āzā |  |
| ꣳz« «zāo ḍvāiā vvā iāE «zāo ḍvūā  |  |
| 1. Aiāāf 1-ĀAz ā iāEiv ° ĒAꣳgā ꣳj Ut v «±«zāoAiāU%Ā, Sā, V/r āā īī ° ĀUĒ ° Ēeggādz «±«zāoAiāU%Az ꣳqz ꣳz«U%Ā. Dz g, «±«zāoAiāU% ꣳz«Aiā vvā iāEz (equivalence of degrees) ŚUī 2Pt P, AŚAꣳ1zAv DAiiā «±«zāoAiā ā Āvā GzĒĀUP, AŚAꣳ1zAv GzĒĀU ṽqāā ꣳĄPāg wā iāōE vUzĀPĒī-ĀPāUāVz.  |  |
| 2. CAZ ā Āvā zĒg 2Pt z ā ĀASāAvg ꣳqꣳgā ꣳz«U%Ā. Dz g, ṽAiāā - āgā ĀV P@ā   «±«zāoAiāU%Ā Aiāā.f.1. Aiā CĒā/ĒāzĒ Eōz E q, āwāā CAZ ā Āvā zĒg 2Pt z PĒĀ, ḍU%Eā ° ĀUĒ CAZ ā Āvā zĒg 2Pt z ā ĀASāAvg ꣳqz vĀAwP ꣳz«U%Ēā Eā ĀPāwU ꣳj Ut, āā Aw@.  |  |

4) āā@Aq CA±U% »Eī Aiā° ꣳEĀP: 27.01.2015 g, ĀvĒā, AS: 1 D, ĒE 147, ĀCEā 2014 Eā vPt ꣳAz eĀj U Śgāā Av »AꣳqAiāā ĀVz ā Āvā, zj, ĀvĒā AiāEā Dzj 1 Eēā ā ĀĀAz Aiāā zā Eā ĀPāwāiāEā ā iāqvPz @ā Azā, ĒEā, - ĀVz.

PR-227

SC-500

UĀiāw JA.Dgī.

Pāōgz CꣳĒE PĀiāōz 2 ḍ

1 ŚAꣳ ā Āvā Dq%v, Azāgu E-AS (, āā A ṽAiāā AU%Ā-1)

Cgt ī, ꣳj, g ā Āvā f ā«±ā, |, āā ĀAiā

wzāꣳr

AS: Cꣳf ā 242 JꣳiqŚĒJ-ī 2017, - AU%Ēgā, ꣳEĀP: 01.03.2018.

Pāōgz Dzā±, AS: Cꣳf ā 60 JꣳiqŚĒJ-ī 2010, ꣳEĀP: 24.02.2012g Dzā±z CĒāŚAz-II g Pāā, AS: 5g "Dq%v ā ĀAq%Aiā, z, g" - ĀUz Gꣳ Pāā, AS: 5.1g Pāā, AS: 17g° E "President (or his nominee), Adventure Tour Operators of India, New Delhi" JAŚĀz g Śz° U "General Thimmaiah National Academy of Adventure (GETNA) Karnataka" JAZā wꣳ NꣳPĒēvPzā.

ಪ್ರೌಢಿ ಪ ಗಾದಿವ್ಯ@g Dzā±Ēā, āg ā Āvā Cā g °, j E°

° Zi.J, ī.1. ĀU@Q

Pāōgz CꣳĒE PĀiāōz 2 ḍ,

Cgt ī, ꣳj, g ā Āvā f ā«±ā, | E-AS

PR-257

**DyöP , a<sup>a</sup> Ä@AiÄ**

«µAiÄ:- a Äv£ ±Ät U% Ÿj µgu a ÄvÄ Evg , AŞAçv DzÄ±U%Ä

DzÄ± , AS: JŸir 06 J, iDgŸi 2018, “ AU%ÄgÄ, çEÄAP 19EÄ KŸ - i 2018.

1.1 çEÄAP: 01-03-2018g , PÄöj DzÄ± , AS: DE 6 J, iDgŸi 2018g° Ÿj µiv a ÄÄR: a Äv£ ±Ät a ÄvÄ 25 , Ä-Ä a Äv£ ±Ät U%ÄÄ , PÄöj EEPgj U «, j<sup>1</sup> DzÄ± ° Ägr , - ÄvgÄvz. a ÄÄAzÄa gzÄ, P@a ÇAzÄ “ vU%U , AŞAç<sup>1</sup>zAv 6EÄ gÄdi a Äv£ DAiÄÄUa a iÄq-Äz<sup>2</sup>ŸÄg, ÄU%ÄÄ , ° , PÄög<sup>a</sup> MŸ PÄAr gÄvz.

1.2 CzgAv, F P%PAq DzÄ±U%ÄÄ ° Ägr , @Ä , PÄög<sup>a</sup> a ° ¶ö, Ävz.

**2. Ÿj µiv a Äv£ ±Ät U%Ä:**

2.1 Ÿ, P a Äv£ ±Ät U%ÄÄ F P%PAq j ÄwAiÄ° µçöµŸr<sup>1</sup> gÄa Av Ÿj µj , - Ävz.

| Pa Ä<br>ASi | Ÿ, P a Äv£ ±Ät U%Ä<br>g/£.  | Ÿj µiv a Äv£ ±Ät U%Ä<br>g/£.  |
|-------------|---|---|
| 1           | 9600-200-12000-250-13000-300-14200-350-14550                                | 17000-400-18600-450-20400-500-22400-550-24600-600-27000-650-28950                       |
| 2           | 10400-200-12000-250-13000-300-14200-350-15600-400-16400                     | 18600-450-20400-500-22400-550-24600-600-27000-650-29600-750-32600                       |
| 3           | 11000-200-12000-250-13000-300-14200-350-15600-400-17200-450-19000           | 19950-450-20400-500-22400-550-24600-600-27000-650-29600-750-32600-850-36000-950-37900   |
| 4           | 11600-200-12000-250-13000-300-14200-350-15600-400-17200-450-19000-500-21000 | 21400-500-22400-550-24600-600-27000-650-29600-750-32600-850-36000-950-39800-1100-42000  |
| 5           | 12500-250-13000-300-14200-350-15600-400-17200-450-19000-500-21000-600-24000 | 23500-550-24600-600-27000-650-29600-750-32600-850-36000-950-39800-1100-46400-1250-47650 |
| 6           | 13600-300-14200-350-15600-400-17200-450-19000-500-21000-600-24600-700-26000 | 25800-600-27000-650-29600-750-32600-850-36000-950-39800-1100-46400-1250-51400           |
| 7           | 14550-350-15600-400-17200-450-19000-500-21000-600-24600-700-26700           | 27650-650-29600-750-32600-850-36000-950-39800-1100-46400-1250-52650                     |
| 8           | 16000-400-17200-450-19000-500-21000-600-24600-700-28800-800-29600           | 30350-750-32600-850-36000-950-39800-1100-46400-1250-53900-1450-58250                    |
| 9           | 17650-450-19000-500-21000-600-24600-700-28800-800-32000                     | 33450-850-36000-950-39800-1100-46400-1250-53900-1450-62600                              |
| 10          | 19000-500-21000-600-24600-700-28800-800-33600-900-34500                     | 36000-950-39800-1100-46400-1250-53900-1450-62600-1650-67550                             |
| 11          | 20000-500-21000-600-24600-700-28800-800-33600-900-36300                     | 37900-950-39800-1100-46400-1250-53900-1450-62600-1650-70850                             |
| 12          | 21600-600-24600-700-28800-800-33600-900-39000-1050-40050                    | 40900-1100-46400-1250-53900-1450-62600-1650-72500-1900-78200                            |
| 13          | 22800-600-24600-700-28800-800-33600-900-39000-1050-43200                    | 43100-1100-46400-1250-53900-1450-62600-1650-72500-1900-83900                            |
| 14          | 24000-600-24600-700-28800-800-33600-900-39000-1050-45300                    | 45300-1100-46400-1250-53900-1450-62600-1650-72500-1900-83900-2200-88300                 |
| 15          | 26000-700-28800-800-33600-900-39000-1050-45300-1200-47700                   | 48900-1250-53900-1450-62600-1650-72500-1900-83900-2200-92700                            |

| Πα Α<br>ΑΣΪ | Ψ, Ρ α ΆνΕ ±Ατ Υ%Α<br>ΓΕ.                                 | Ψj μiv α ΆνΕ ±Ατ Υ%Α<br>ΓΕ.                                   |
|-------------|---|---|
| 16          | 28100-700-28800-800-33600-900-39000-1050-45300-1200-50100 | 52650-1250-53900-1450-62600-1650-72500-1900-83900-2200-97100  |
| 17          | 30400-800-33600-900-39000-1050-45300-1200-51300           | 56800-1450-62600-1650-72500-1900-83900-2200-97100-2500-99600  |
| 18          | 32800-800-33600-900-39000-1050-45300-1200-52500           | 61150-1450-62600-1650-72500-1900-83900-2200-97100-2500-102100 |
| 19          | 36300-900-39000-1050-45300-1200-52500-1350-53850          | 67550-1650-72500-1900-83900-2200-97100-2500-104600            |
| 20          | 38100-900-39000-1050-45300-1200-52500-1350-55200          | 70850-1650-72500-1900-83900-2200-97100-2500-107100            |
| 21          | 40050-1050-45300-1200-52500-1350-56550                    | 74400-1900-83900-2200-97100-2500-109600                       |
| 22          | 44250-1050-45300-1200-52500-1350-60600                    | 82000-1900-83900-2200-97100-2500-112100-2800-117700           |
| 23          | 48900-1200-52500-1350-60600-1500-63600                    | 90500-2200-97100-2500-112100-2800-123300                      |
| 24          | 52500-1350-60600-1500-69600-1700-73000                    | 97100-2500-112100-2800-128900-3100-141300                     |
| 25          | 56550-1350-60600-1500-69600-1700-79800                    | 104600-2500-112100-2800-128900-3100-150600                    |

2.2 Ψj μiv α ΆνΕ ±Ατ Υ%Α ϕΕΑΑΡ: 01-07-2017Ρ, ΑΨΑϕ¹zAv, Oz:«ΑΡ ΡΘ, ΥΑΓΓ CT® Ξ Αγν, ΓΑ, j ΥΑ° Ρ Ξ ΞΖΑΡ (, Α° iΑΕ) (DzÁΓ α μδ 2001=100) 276.9 CA±U% , ΞΖΑΡ, ΓΑ, j Ξ ΑAz ρΓΕi, Ξ Áz f Á° Ε Ψj¹w α ZP, ΑΨΑϕ¹z.

2.3 Ψj μiv α ΆνΕ ±Ατ Υ%Α α ΑΑΡi α ΆνΕ ±Ατ ΓΕ.17000-400-18600-450-20400-500-22400-550-24600-600-27000-650-29600-750-32600-850-36000-950-39800-1100-46400-1250-53900-1450-62600-1650-72500-1900-83900-2200-97100-2500-112100-2800-128900-3100-150600g ρϕδμ Ξ ΑΥΥ%ΑΨα.

2.4 2017g dÁ-É 1 j Az, AiiÁa lzÁ ° ÁzU CΕΑiÁa ÁUÁa α ΆνΕ ±Ατ AiÁÁ α ΑΑ° Ε PAr P 2.1 g (2)ΕÁ CAPt z° ρϕδμΨr¹zAv CzP CΕΑiÁa ÁUÁa Ψ, Ρ α ΆνΕ ±Ατ AiÁ JzÁj U vΕÁj, Ξ ÁzAv CzÁ PAr PAiÁ (3)ΕÁ CAPt z° ρϕδμΨr¹z Ψj μiv α ΆνΕ ±Ατ AiiÁVgvPzÁ.

2.5 ΨÁx«ΑΡ ±Á-Á ²PPgÁ, ΨÉq±Á-Á ²PPgÁ α ΆνÁ Ψz« ΨΕ° δ PÁ-Áf Ε ΓΨΕÁi, PgÁU½U CΕΑΡα Α° ÁV α ΑAd/ΕgÁ α iÁq-Áz «±μ Ξ vi ΓΕ.450/-, 400/- α ΆνÁ ΓΕ.500/-U%ΕÁi DAiiÁ ²PPg, Α° Áϕ α ΆνΕ ±Ατ Υ%° α ΆνΕ ΨqAiÁÁwgÁa ²PPg α ΑΕ° α ΆνΕz/ΕΑϕU, Áj, vPzÁ α ΆνÁ CzÁ F P%PAq PAr P 4.3g° ρϕδμΨr¹zAv EgvPzÁ.

2.6 DAiiÁ ΨPgt ΠΕÁ, Ág° ÁV ΨÁx«ΑΡ ±Á-Á ²PPgÁ, ΨÉq±Á-Á ²PPgÁ α ΆνÁ Ψz« ΨΕ° δ PÁ-Áf Ε ΓΨΕÁi, PgÁU½U α ΑAd/ΕgÁ α iÁq-ÁUÁwgÁa «±μ Ξ vi ΓΕ.450/-, ΓΕ.400/- α ΆνÁ ΓΕ.500/-U%U, ΑΨΑϕ¹z DzÁ±U%ΕÁi ϕΕΑΑΡ: 01.04.2018j Az eÁj U ΨgÁ° Av gzÁΨr¹z.

### 3. eÁj U ΨgÁa ϕΕΑΑΡ:

3.1 Ψj μiv α ΆνΕ ±Ατ Υ%Α 2017g dÁ-É 1 j Az CΕΑiÁa ÁUÁa Av eÁj U ΨΑϕgÁvα. Ψj μiv α ΆνΕ ±Ατ Υ% DyδP, ΕΘ° α 1ΕÁ Κi Ξ Ϊ 2018 j Az Θ° α ÁUvPzÁ.

3.2 α ΆνΕ ±Ατ Υ% Ψj μguAiÁ PÁgt ϕAz GAmÁVgÁa α ΆνΕ α ΆνÁ Ξ viU%Α ° ÁUΕ ; AZt AiÁ ° Z%α ΕÁi 1ΕÁ Κi Ξ Ϊ 2018j Az ΕUzÁV, AzÁAiÁ α iÁqvPzÁ.

### 4. Ψj μiv α ΆνΕ ±Ατ Υ%° α ΆνΕ ρUϕ:

4.1, PÁδj ΕÉΡΓΕ ΨÁgΑΘΡ α ΆνΕ° ΕÁi, Α° Áϕ Ψj μiv α ΆνΕ ±Ατ AiÁ° F P%PAq «zÁΕz° ρUϕΨr, vPzÁ :-

(i) α ΑΕ° α ΆνΕz ±ÁPq 30gμÁ α ΕΨΘUΕÁi Ψ, Άν 'GΨΘU' , Áj, vPzÁ.

(ii) Ψ, Άν GΨΘS%UΕÁi F j Áw, Áj¹ ° a¹z ΕAvg Ψ, Άν α ΆνΕ° ΕÁi, Α° Áϕ Ψj μiv α ΆνΕ ±Ατ AiÁ° F P%PAqAv ρUϕΨr, vPzÁ.

(J) F j Áw α ΑΑ° ΕAv Ξ P ° ΑΡ-Áz MI Á α ΕΨΘUÁ Ψj μiv α ΆνΕ ±Ατ AiÁ PρμQAvΘΕ Pr α Α-Áz°, α ΆνΕ° ΕÁi PρμP ρUϕΨr, vPzÁ.

(©) F á ÁÁ° ÉAv - P ° ÁP- Áz á ÁES@UÁ PµQAV@Æ Pr á Á E@Z á ÁvÁ ¶j µv á ÁvÉ ±Át AiÁ Uj µQAV@Æ Pr á Á- ÁZ°, á ÁvÉ° ÉÁ ¶j µv á ÁvÉ ±Át AiÁ° É á ÁAÁçÉ ° Avz á ÁES@VU µUç¶r, vPzÁ; á ÁvÁ

(¹) F á ÁÁ° ÉAv - P ° ÁP- Áz á ÁES@UÁ ¶j µv á ÁvÉ ±Át AiÁ Uj µP, á ÁÉÁVzi° Cx á Á CzQAV@Æ ° ZÁz°, á ÁvÉ° ÉÁ Uj µP µUç¶r, vPzÁ; á ÁvÁ » ÁU - P ° ÁQ ŠAz á Áv° ÉÁ PAr P 2.3g°, Áa¹ gÁ° á ÁÁR: ±Át AiÁ° É á ÁAÁçÉ ° Av á ÁvÁ Uj µ ° Av- É° ÁU% ÉqÁ° t á ÁvÁ, z á Áv° ÉÁ DvÉ á ÁAiÁQP á ÁvÉ, á ÁzÁ ¶j Ut, vPzÁ.

n¶t : F GzÁ±PÁV ‘¶, Áv G¶@Š°’ F P¼VÉ° ÁU%ÉÁ M¼UÆAr gÁvPzÁ.

(J) 2018g PEÁÐI P ÉÁUJ P, Á° Á (¶j µv á ÁvÉ) µAiÁ° ÁU% µAiÁ° Á 3g RAq (J) AiÁ° á ÁSÁ¶¹ z á ÁÆ° á ÁvÉ.

(©) çÉÁAP: 01.07.2017 gAzÁ @: «gÁ° á ÁÆ° á ÁvÉz ±ÁPq 45.25gµÁ vÁn” v.

4.2 ¶Ax «ÁP ±Á- Á ²PPgÁ, ¶Éq±Á- Á ²PPgÁ ° ÁUÆ ¶z «¶Æ° ð PÁ- ÁdÁ G¶ÉÁ, PgÁU% ¶ÁGÁOP á ÁvÉ° ÉÁ, Á° Áç ¶j µv á ÁvÉ ±Át AiÁ° F P¼PAq á ÁÁzj AiÁ° µUç¶r, vPzÁ :-

(i) á ÁÆ° á ÁvÉz ±ÁPq 30gµÁ á ÁES@UÉÁ ¶, Áv ‘G¶@U’ , Áj, vPzÁ.

(ii) çÉÁAP 01.07.2017gAzÁ ¶qAiÁÁwz: DAiiÁAiÁ «±Áµ ” v: gÆ. 450/-, gÆ.400/- á ÁvÁ gÆ.500/-U%ÉÁ F á ÁÁ° É á ÁES@VU, Áj, vPzÁ ;

(iii) F á ÁÁ° É ‘¶, Áv G¶@’ á ÁvÁ «±Áµ ” vU%ÉÁ F á ÁÁ° ÉAv, Áj¹ ° a¹ z ÉAvg, Á° Áç ¶j µv á ÁvÉ ±Át AiÁ° á ÁvÉ° ÉÁ F á ÁÁ° É PAr P 4.1g° w½¹ zAv µUç¶r, vPzÁ;

n¶t : (i) á ÁvÉ µUçÁPgT P, ÁŠAç¹ zAv F á ÁÁ° É PAr P 4g G¶ PAr P 4.1g RAq (ii) g° É C° PÁ±U%Á AiÁxÁ° vÁV ÇÉ- Á, vPzÁ.

(ii) EÉÁ, á ÁÁz, F » ÁçÉ DzÁ±U% ¶PÁg çÉÁAP: 01.04.2018j Az eÁj U ŠgÁ° Av AiiÁ° ²PPÆÆ PÆq «±Áµ ” vAiÁÉÁ ¶qAiÁ° C° ðµgÁ° ç°.

4.3 ¶, P á ÁvÉ ±Át AiÁ° É ° AvU%ÉÁ, á ÁvÁ ¶j µv á ÁvÉ ±Át AiÁ° µUç¶r, ” ÁPÁVgÁ° á ÁvÉ° É PEÁÐI P ÉÁUJ P, Á° Á (¶j µv á ÁvÉ) µAiÁ° ÁU%Á 2018g ÇÉÁŠAz-4g° vÆÁj¹ gÁ° ° ÁAçP PÆÁµPz° µUç¶r¹ vÆÁj¹ gÁ° Av EgÁvz.

4.4 F á ÁÁ° É µAiÁ° ÁU%ÉAiÁ, PÁðj ÉÆPgµU ÇÉAiÁ° ÁUÁ° ¶j µv ±Át AiÁ° á ÁvÉ° ÉÁ ¶qAiÁ° C° ÉÁ C°° Áv° ÉÁ, °, Á° CUVi«gÁ° ç°. 1ÉÁ dÁ- É 2017 gAzÁ, Á° AiÁ° zAx ¶wAiÆŠ, PÁðj ÉÆPgÉ ¶ÁGÁOP á ÁvÉ° ÉÁ, zj µAiÁ° ÁU% ÉÁ@ÉÁ ÇÉÁ, ÁaAiÁ 1ÉÁ CAPt z° É° ÁÆç¹ gÁ° ¶, P á ÁvÉ ±Át AiÁ° É á ÁÆ° á ÁvÉP, Á° ÁçAiÁv Czg 2ÉÁ CAPt z° µçðµ¶r¹ gÁ° ° Avz° DvÉ á ÁvÉ° ÉÁ µUç¶r, vPzÁ.

4.5 2ÉÁ dÁ- É 2017 j Az 30ÉÁ dÆÉi 2018g á gVÉ C° çAiÁ°, PÁðj ÉÆPgµU á ÁvÉ Šr AiÁ° (, Áv á ÁvÉ Šr AiÁÆ, Áj zAv), Á° iÁÉ: P° Áz° ¶, P á ÁvÉ ±Át AiÁ° ¶Á° ÁUÁ° AwzÁ, CzÁ DvµU ÇÉÁPÆ° ÁUÁ° AwzÁg, ¶j µv á ÁvÉ ±Át AiÁ° É DvÉ á ÁvÉ° ÉÁ PEÁÐI P ÉÁUJ P, Á° Á (¶j µv á ÁvÉ) µAiÁ° ÁU%Á, 2018g µAiÁ° Á 8g G¶- µAiÁ° Á (1)g ¶gAvÁPz G¶ŠAzU%UÉÁ, Ág° Áv, Cax á ÁvÉ Šr AiÁ° ¶Á° ÁUÁ° çÉÁAPçAz ¶ÁÉgi µUç¶r, vPzÁ.

4.6 1ÉÁ dÁ- É 2017 gAzÁ Cx á Á DÉAvg, Á° U, Áj gÁ° Cx á Á 1ÉÁ dÁ- É 2017P á Áz@Á vÁÉÁ zÁgt á iÁr gÁ° ° ÁzAiÁ@z Evg AiiÁ° ÁzÁ ° ÁzU á ÁÁŠr ° ÁAçgÁ° Cx á Á ÉÁ° ÁP ° ÁAçgÁ°, PÁðj ÉÆPgÉ á ÁvÉ° ÉÁ PEÁÐI P ÉÁUJ P, Á° Á µAiÁ° ÁU% G¶ŠAzU%UÉÁ, Ág° Áv µUç¶r, vPzÁ. Cax ¶PgT U%° 2018g PEÁÐI P ÉÁUJ P, Á° Á (¶j µv á ÁvÉ) µAiÁ° ÁU% á ÁÁgU ” ° ÁAçP ¶AiÁÉdÉ” zÆgAiÁ° ç°.

4.7 ¶j µv á ÁvÉ ±Át U%° á ÁvÉ µUçÁPgT z P° Á GzÁ° guU%ÉÁ F DzÁ±z ÇÉÁŠAz- I g° µÁq- ÁVz.

5. ¶j µv ±Át U%° á ÁvÉ ¶qAiÁ° CçPÁg µÁr P:

5.1 PbÁj U% á ÁSÁçPÁj U%Á v° Á µAiÁAvt z° gÁ° , PÁðj ÉÆPgá á ÁvÉ° ÉÁ PEÁÐI P ÉÁUJ P, Á° Á (¶j µv á ÁvÉ) µAiÁ° ÁU%Á, 2018g ° ÁAçP PÆÁµP P ÇÉÁ, Ág° Áv µUç¶r, ° Á CçPÁgÁ U%Á gÁVgÁvÁg.

5.2 á Á° Á- ÁR¶Á@gÁ° á ÁvÉ CçPvUÉ½, Á° , PÁðj ÉÆPgá ¶PgT U%°, C° g á ÁvÉ° ÉÁ á Á° Á- ÁR¶Á@gÁ° F á ÁÁ° É µAiÁ° ÁU%° É C° PÁ±U% ¶PÁg µUç¶r, vPzÁ.

5.3 ¶j µv á ÁvÉ ±Át U%° á ÁvÉ µUçÁPgT á ÉÁ F DzÁ±z ÇÉÁŠAz- II g° µÁq- ÁVgÁ° É° ÁÆÉAiÁ° á iÁqvPzÁ, F É° ÁÆÉAiÁ° MAzÁ ¶wAiÁÉÁ, PÁðj ÉÆPgÉ, Á° Á ¶Á, Pz° CAn, Á° ÁzÁ, ¶j µv á ÁvÉ ±Át AiÁ° ¶x á Á Áj U á ÁvÉ° ÉÁ ¶qAiÁ° , PÁðj ÉÆPgÉ, ÁŠ½z ° U MAzÁ ¶wAiÁÉÁ @Uw, vPzÁ; á ÁvÁ MAzÁ ¶wAiÁÉÁ, ÁŠAz¶i E- ÁSÁ á ÁSÁçPÁj U P¼Á», vPzÁ.





| 1  | 2   | 3   |
|----|---|---|
| 8  | 30350- 750- 32600- 850- 36000- 950- 39800- 1100- 46400- 1250- 53900- 1450- 58250    | 33450- 850- 36000- 950- 39800- 1100- 46400- 1250- 53900- 1450- 62600                |
| 9  | 33450- 850- 36000- 950- 39800- 1100- 46400- 1250- 53900- 1450- 62600                | 36000- 950- 39800- 1100- 46400- 1250- 53900- 1450- 62600- 1650- 67550               |
| 10 | 36000- 950- 39800- 1100- 46400- 1250- 53900- 1450- 62600- 1650- 67550               | 37900- 950- 39800- 1100- 46400- 1250- 53900- 1450- 62600- 1650- 70850               |
| 11 | 37900- 950- 39800- 1100- 46400- 1250- 53900- 1450- 62600- 1650- 70850               | 40900- 1100- 46400- 1250- 53900- 450- 62600- 1650- 72500- 1900- 78200               |
| 12 | 40900- 1100- 46400- 1250- 53900- 450- 62600- 1650- 72500- 1900- 78200               | 43100- 1100- 46400- 1250- 53900- 450- 62600- 1650- 72500- 1900- 83900               |
| 13 | 43100- 1100- 46400- 1250- 53900- 450- 62600- 1650- 72500- 1900- 83900               | 45300- 1100- 46400- 1250- 53900- 1450- 62600- 1650- 72500- 1900- 83900- 2200- 88300 |
| 14 | 45300- 1100- 46400- 1250- 53900- 1450- 62600- 1650- 72500- 1900- 83900- 2200- 88300 | 48900- 1250- 53900- 1450- 62600- 1650- 72500- 1900- 83900- 2200- 92700              |
| 15 | 48900- 1250- 53900- 1450- 62600- 1650- 72500- 1900- 83900- 2200- 92700              | 52650- 1250- 53900- 1450- 62600- 1650- 72500- 1900- 83900- 2200- 97100              |
| 16 | 52650- 1250- 53900- 1450- 62600- 1650- 72500- 1900- 83900- 2200- 97100              | 56800- 1450- 62600- 1650- 72500- 1900- 83900- 2200- 97100- 2500- 99600              |
| 17 | 56800- 1450- 62600- 1650- 72500- 1900- 83900- 2200- 97100- 2500- 99600              | 61150- 1450- 62600- 1650- 72500- 1900- 83900- 2200- 97100- 2500- 102100             |
| 18 | 61150- 1450- 62600- 1650- 72500- 1900- 83900- 2200- 97100- 2500- 102100             | 67550- 1650- 72500- 1900- 83900- 2200- 97100- 2500- 104600                          |

7.5 ¢£ÁAP: 14.08.2008g , PÁðj DzÁ± , AS: DE 31 J , iDgi! 2007(X) ª ÁvÁ ¢£ÁAP: 31.01.2014g , PÁðj DzÁ± , AS: DE 30 J , iDgi! 2012g£AiÁ gÁd: , PÁðgz UÆ¥i- J ª ªAzz C¢PÁj U%U ª ÁAdÆgÁ ª iÁq- Áz ‘DAiÁ zeð ª Áv£ ±Át ‘U%Á ª ÁÁAzª gZÁ C£¬Á, Ávª .

7.6 1£Á dÁ-£ 2017 j Az eÁj U §gª Av , PÁðj £ËPg£Á zÁgt ª iÁr gªª ª Áz U ®ª :«gªª ‘DAiÁ zeð ª Áv£ ±Át ‘AiÁÁ F P%V£ CAPt (2)gª £ª ÁÆ¢¹gªª ¥j µv ª Áv£ ±Át U , ª Á¢AiÁV CAPt (3)gª £ª ÁÆ¢¹gªª ‘¥j µv DAiÁ zeð ª Áv£ ±Át , DVgvPzÁ:-

| Pª Á , ASi | ª Áv£ ±Át gÆ.  | DAiÁ zeð ª Áv£ ±Át gÆ.                                      |
|------------|--|---|
| 1          | 2  | 3   |
| 1          | 36300- 900- 39000- 1050- 45300- 1200- 52500- 1350- 53850 | 67550- 1650- 72500- 1900- 83900- 2200- 97100- 2500- 104600  |
| 2          | 38100- 900- 39000- 1050- 45300- 1200- 52500- 1350- 55200 | 70850- 1650- 72500- 1900- 83900- 2200- 97100- 2500- 107100  |
| 3          | 40050- 1050- 45300- 1200- 52500- 1350- 56550             | 74400- 1900- 83900- 2200- 97100- 2500- 109600               |
| 4          | 44250- 1050- 45300- 1200- 52500- 1350- 60600             | 82000- 1900- 83900- 2200- 97100- 2500- 112100- 2800- 117700 |
| 5          | 48900- 1200- 52500- 1350- 60600- 1500- 63600             | 90500- 2200- 97100- 2500- 112100- 2800- 123300              |
| 6          | 52500- 1350- 60600- 1500- 69600- 1700- 73000             | 97100- 2500- 112100- 2800- 128900- 3100- 141300             |

7.7 1£Á dÁ-£ 2017PÆ ¥Æª ðzª PEÁÐI P £ÁUj P , Áª Á (PÁ©Sz: §r) µAiÁª ÁU%Á, 1983 ª ÁvÁ PEÁÐI P £ÁUj P , Áª Á (»j AiÁ ª Áv£ ±Át U , AiÁAZªª v ª ÁÁA§r) µAiÁª ÁU%Á, 1991 ª ÁvÁ , A§A¢¹z DzÁ±U%£AiÁ ‘DAiÁ PÁª P ª Áv£ ±Át , Cxª Á ‘»j AiÁ ª Áv£ ±Át , Cxª Á ‘DAiÁ zeð ª Áv£ ±Át , AiÁ£Áª ª ÁAdÆgÁ ª iÁq- Áz , PÁðj £ËPg£ ¥ÁgA©P ª Áv£ª £Áª , ª Á¢ ¥j µv ª Áv£ ±Át AiÁª PAr P 4.1 j Az 4.4gª w½¹zAv µU¢¥r , vPzÁ.



| 1   | 2   |
|-----|-----|
| 120 | 240 |
| 180 | 360 |
| 240 | 480 |

11.3 ŕAiiÁt ĩvAiÁ ŕj mgu, C° ðv, Evg ĩvU%Á á ÁvÁ , Ē@ ĩU%Á EvÁçU% Páj vÁ DzÁ±U%ĒÁ ŕvÁPa ÁV ° Ēgr , ĩ ÁUÁá lzÁ.

11.4 F DzÁ±U%ĒÁ PÁAiÁðUvUĒ½, Á° AiiÁá lzÁ , á Ē, ĩU%z/g Cx° Á AiiÁá lzÁ , AzÁ° U%U , ĩĒPgt z C° ±Pv PAqĒ ŠAzg, C° ĩU%ĒÁ , PÁðgz ° t PÁ, Á EĒ ÁSU P%Á»¹PĒeqŠ° ÁzÁ.

12. CĒÁZÁv ²Pt , A, U% ĒĒPgĒ° ÁUĒ , ĩÁAiÁ , A, U% á ÁvÁ «±«zÁ@AiÁU% ĩĒÁzPÁvg ¹ŠAçU%U ŕj miv á ÁvĒ ±Át U% , Ē@ ĩU%ĒÁ «, j, Á° ŠU:

12.1 F á ÁÁ° Ē , Ē@ ĩU%ĒÁ CĒÁZÁv ²Pt , A, U% ĒĒPgĒ° ÁUĒ , ĩÁAiÁ , A, U% á ÁvÁ «±«zÁ@AiÁU% ĩĒÁzPÁvg ¹ŠAçU%U «, j, ĩ ÁVz. F Páj v DzÁ±U%ĒÁ , AŠAzŕl Dq½v EĒ ÁSU%Á ŕvÁPa ÁV ° Ēgr , Áv°.

PEÁðl P gÁðlŕÁg DzÁ±ÁĒÁ, Ág á ÁvÁ C° g °, j Ē° ,

qÁ. KPřg/ĒĨ PĒgĨ

, PÁðgz PÁAiÁðz²ð (° Z)

DyðP EĒ ÁS

, PÁðj DzÁ± , AS:DE 6 J, ĨDgĨ 2018, çĒÁAP: 19ĒÁ Kł Ĩ Ĩ 2018g

CĒÁŠAz- I

GzÁ° gu – 1

«° gU%Ē

|  |  |
|--|--|
| 1. 2017ĒÁ dĒĒĒ 1 gAzÁ zÁgt á iÁr z ° Áz/AiÁ ŕzĒÁ° Á        | Qj AiÁ , ° ÁAiÁPgĒ   |
| 2. ŕ, P á ÁvĒ ±Át  | g/Ē.11600- 200- 12000- 250- 13000- 300- 14200- 350- 15600- 400- 17200 - 450- 19000- 500- 21000 |
| 3. 2017ĒÁ dĒĒĒ 1 gAzÁ EzÁv ŕ, P á ÁvĒ ±Át AiÁ° á ĒĒ@ á ÁvĒ | g/Ē.12000/-  |
| 4. ŕ, P á ÁvĒ ±Át AiÁ° á ĒĒAçĒ á ÁvĒ Šr AiÁ çĒÁAP          | 1ĒÁ dĒ° j 2018   |

ŕj miv ±Át AiÁ° á ÁvĒ mUç

|   |  |
|---|--|
| 1. ° Áz/U CĒAiÁ° ÁUÁ° ŕj miv á ÁvĒ ±Át  | g/Ē.21400- 500- 22400- 550- 24600- 600- 27000- 650- 29600- 750- 32600- 850- 36000- 950- 39800- 1100- 42000 |
| 2. 2017ĒÁ dĒĒĒ 1 j Az eÁj U ŠgÁ° Av ŕj miv á ÁvĒ ±Át AiÁ° PÁ@P° ÁV mUçŕ, ĩ ÁPÁz á ĒĒ@ á ÁvĒ                           | g/Ē. 21,400/-  |
| 3. ŕj miv á ÁvĒ ±Át AiÁ° á ĒĒAçĒ á ÁvĒ Šr - PEÁðl P ĒÁUj P , Á° Á (ŕj miv á ÁvĒ) mAiÁ° ÁU%Á, 2018g mAiÁ° Á 8(1) gĒAiÁ | 1ĒÁ dĒ° j 2018   |

GzÁ° gu - 2

«° gU%Ē

|  |   |
|--|---|
| 1. 2017ĒÁ dĒĒĒ 1 gAzÁ zÁgt á iÁr z ° Áz/AiÁ ŕzĒÁ° Á        | Cgt Ĩ gPĒP  |
| 2. ŕ, P á ÁvĒ ±Át  | g/Ē.11600- 200- 12000- 250- 13000- 300- 14200- 350- 15600- 400- 17200- 450- 19000- 500- 21000 |
| 3. 2017ĒÁ dĒĒĒ 1 gAzÁ EzÁv ŕ, P á ÁvĒ ±Át AiÁ° á ĒĒ@ á ÁvĒ | g/Ē.12750/-   |
| 4. ŕ, P á ÁvĒ ±Át AiÁ° á ĒĒAçĒ á ÁvĒ Šr AiÁ çĒÁAP          | 1ĒÁ r , AŠgi 2017   |

|   |  |
|---|--|
| 1. ° ÄzU ÇEÄiÄ° ÄUÄ° ¥j µiv ° Äv£ ±Ät   | g/£.21400- 500- 22400- 550- 24600- 600- 27000- 650- 29600- 750- 32600- 850- 36000- 950- 39800- 1100- 42000 |
| 2. 2017£Ä dÄ-É 1 j Äz eÄj U §gÄ° Äv ¥j µiv ° Äv£<br>±Ät ÄiÄ° PÄ@P° ÄV µUç¥r, ° ÄPÄz ° Ä£® ° Äv£   | g/£.22,400/-   |
| 3. ¥, P ° Äv£ ±Ät ÄiÄ° 2017g r, A§gï 1 gÄzÄ ®° :«z/<br>° Äv£ §r (g/£.13,000/-) U£ÄÄ Dzj 1 ¥j µiv<br>° Äv£ ±Ät ÄiÄ° PÄ@P° ÄV P£ÄÖl P £ÄUj P, Ä° Ä<br>(¥j µiv ° Äv£) µÄiÄ° ÄU¼Ä, 2018g µÄiÄ° Ä 8(1)g<br>¥gAvÄPz£ÄiÄ ¥Ä£gï µUç¥r, ° ÄPÄz ° Äv£ | g/£.22,950/-   |
| 4. ¥j µiv ° Äv£ ±Ät ÄiÄ° ° ÄÄAç£ ° Äv£ §r - P£ÄÖl P<br>£ÄUj P, Ä° Ä (¥j µiv ° Äv£) µÄiÄ° ÄU¼Ä, 2018g<br>µÄiÄ° Ä 8(2) g£ÄiÄ  | 1£Ä r, A§gï 2018   |

|  |                |
|--|----------------|
| 3. ¥j μiv á Áv£ ±Át AiÁ° á ÁÁAç£ á Áv£ §r - PEÁÐI P<br>EÁUj P, Á° Á (¥j μiv á Áv£) ÐAiÁ° ÁU%Á, 2018g ÐAiÁ° Á<br>8(1) g£AiÁ | 1EÁ d£ª j 2018 |
|--|----------------|

**GzÁ° gu - 5**

«ª gU%Á

|  |   |
|--|---|
| 1. 2017EÁ dÁ-É 1 gAzÁ zÁgt á iÁr z ° Áz/AiÁ ¥z£Á° Á  | Qj AiÁ C©AiÁAvggÁ<br>( ¯ÆÁPÆÁ¥AiÆÁV E° ÁS)                      |
| 2. ¥, P á Áv£ ±Át  | g/£.17650-450-19000-500-21000-600-24600-700-<br>28800-800-32000 |
| 3. 2016EÁ á ÁÁ 1 j Az eÁj U §gÁ° Av PÁ©§z: §r AiÆÁd£<br>á ÁÁgU C£Á° Áw, ¯Áz ¥, P DAIÁPÁ° P á Áv£ ±Át | g/£.19000-500-21000-600-24600-700-28800-800-<br>33600-900-34500 |
| 4. 2017EÁ dÁ-É 1 gAzÁ EzÁv ¥, P DAIÁPÁ° P á Áv£<br>±Át AiÁ° ¥qz á ÁÆ© á Áv£                          | g/£.20,500/-  |
| 5. ¥, P á Áv£ ±Át AiÁ° á ÁÁAç£ á Áv£ §r AiÁ ç£ÁAP  | 1EÁ d£ª j 2018  |

**¥j μiv ±Át AiÁ° á Áv£ ÐUç**

|  |   |
|--|---|
| 1. ° Áz/U C£AiÁ° ÁUÁª ¥j μiv á Áv£ ±Át   | g/£.33450-850-36000-950-39800 -1100-46400-<br>1250-53900-1450-62600 |
| 2. ¥j μiv á Áv£ ±Át AiÁ° DAIÁPÁ° P á Áv£ ±Át   | g/£.36000-950-39800-1100-46400-1250-53900-1450-<br>62600-1650-67550 |
| 3. 2017EÁ dÁ-É 1 j Az eÁj U §gÁ° Av ¥j μiv DAIÁPÁ° P<br>á Áv£ ±Át AiÁ° PÁ©ÐPª ÁV ÐUç ¥r, ¯ÁPÁz á Áv£                       | g/£.36,000/-  |
| 4. ¥j μiv á Áv£ ±Át AiÁ° á ÁÁAç£ á Áv£ §r - PEÁÐI P<br>EÁUj P, Á° Á (¥j μiv á Áv£) ÐAiÁ° ÁU%Á, 2018g ÐAiÁ° Á<br>8(1) g£AiÁ | 1EÁ d£ª j 2018  |

**GzÁ° gu - 6**

«ª gU%Á

|   |  |
|---|--|
| 1. 2017EÁ dÁ-É 1 gAzÁ zÁgt á iÁr z ° Áz/AiÁ ¥z£Á° Á           | ª ÁAiÁP C©AiÁAvggÁ ( ¯ÆÁPÆÁ¥AiÆÁV E° ÁS)                         |
| 2. ¥, P á Áv£ ±Át   | g/£.22800-600-24600-700-28800-800-33600-900-<br>39000-1050-43200 |
| 3. 2017EÁ dÁ-É 1 gAzÁ EzÁv ¥, P á Áv£ ±Át AiÁ° á ÁÆ©<br>á Áv£ | g/£.38,100/-   |
| 4. ¥, P á Áv£ ±Át AiÁ° á ÁÁAç£ á Áv£ §r AiÁ ç£ÁAP             | 1EÁ Kí - í 2018  |

**¥j μiv ±Át AiÁ° á Áv£ ÐUç**

|  |  |
|--|--|
| 1. ° Áz/U C£AiÁ° ÁUÁª ¥j μiv á Áv£ ±Át   | g/£.43100-1100-46400-1250-53900-1450-62600-<br>1650-72500-1900-83900 |
| 2. 2017EÁ dÁ-É 1 j Az eÁj U §gÁ° Av ¥j μiv á Áv£<br>±Át AiÁ° PÁ©ÐPª ÁV ÐUç¥r, ¯ÁPÁz á ÁÆ© á Áv£.   | g/£.67,550/-   |
| 3. ¥, P á Áv£ ±Át AiÁ° 2018g Kí - í 1 gAzÁ © ¯ ¯z: á Áv£<br>§r (g/£.39,000/-) AiÁ£Á Dzj¹ ¥j μiv á Áv£<br>±Át AiÁ° PÁ©ÐPª ÁV PEÁÐI P EÁUj P, Á° Á (¥j μiv<br>á Áv£) ÐAiÁ° ÁU%Á, 2018g ÐAiÁ° Á 8(1)g ¥gAvÁPz£AiÁ<br>¥Á£gí ÐUç¥r, ¯ÁPÁz á Áv£ | g/£.69,200/-   |

|  |                 |
|--|-----------------|
| 4. Ұжмнв аАвЕ ±Ат АиА° аАААФЕ аАвЕ Шр - ПЕАӨІ Р<br>ЕАУј Р , Аа А (Ұжмнв аАвЕ) аАиАа АУА, 2018г аАиАа А<br>8(2) гЕАиА | 1ЕА Кі - і 2019 |
|--|-----------------|

GzÁ° gu - 7

«а gU¼А

|   |   |
|---|---|
| 1. 2017ЕА дА-Е 1 gAzА zАgt аiАр z °Az'АиА ҰзЕАа А           | , ° ААиАР азАӘ±PgА (а А&Р)  |
| 2. Ұ, Р аАвЕ ±Ат  | gЕ.24000-600-24600-700-28800-800-33600-900-<br>39000-1050-45300                                 |
| 3. 2017ЕА дА-Е 1 gAzА Ez'Av Ұ, Р аАвЕ ±Ат АиА°<br>аАЕ® аАвЕ | gЕ.45,300+5250 аАиАQP аАвЕ (5ЕА , Vv аАвЕ Шр<br>аАAdÆgAw-АAz)                                   |
| 4. Ұ, Р аАвЕ ±Ат АиА° аАААФЕ аАвЕ Шр АиА ФЕААР              | Ұ, Р аАвЕ ±Ат АиА° АиАа ІzА аАвЕ Шр Е®. Dzg,<br>2018г дЕа j 1 gAzА 6ЕА , Vv аАвЕ Шр U C° Әv Ez. |

Ұжмнв ±Ат АиА° аАвЕ аУФ

|  |   |
|--|---|
| 1. °Az'U CEАиАа АУАа Ұжмнв аАвЕ ±Ат  | gЕ.45300-1100-46400-1250-53900 -1450-62600-<br>1650-72500-1900-83900-2200-88300                     |
| 2. 2017ЕА дА-Е 1 j Az еАј U §gА Av Ұжмнв аАвЕ<br>±Ат АиА° ПА®аАВ аУФҰр, " АПз аАЕ® аАвЕ  | gЕ.88,300+2,200 аАиАQP аАвЕ   |
| 3. Ұ, Р аАвЕ ±Ат АиА° 2018ЕА дЕа j 1 gAzА ®" :«gАа<br>6ЕА , Vv аАвЕ Шр АиАЕА Dзj' Ұжмнв аАвЕ<br>±Ат АиА° ПА®аАВ ҰАЕgі аУФ Ұр, " АПз аАЕ®<br>аАвЕ - ПЕАӨІ Р ЕАУј Р , Аа А (Ұжмнв аАвЕ)<br>аАиАа АУА, 2018г аАиАа А 8(1) ҰgAvAPzЕАиА | gЕ.88300+4,400 аАиАQP аАвЕ  |
| 4. Ұжмнв аАвЕ ±Ат АиА° аАААФЕ аАвЕ Шр АиА ФЕААР  | Ұжмнв аАвЕ ±Ат АиА° АиАа ІzА аАвЕ Шр Е®.<br>Dzg, 2019г дЕа j 1 gAzА 7ЕА , Vv аАвЕ Шр U<br>C° Әv Ez. |

GzÁ° gu - 8

«а gU¼А

|   |   |
|---|---|
| 1. 2017ЕА дА-Е 1 gAzА zАgt аiАр z °Az'АиА<br>ҰзЕАа А        | д° ААзАgі   |
| 2. Ұ, Р аАвЕ ±Ат  | gЕ.11000-200-12000-250-13000-300-14200-350-15600-<br>400-17200 -450-19000                       |
| 3. 2017ЕА дА-Е 1 gAzА Ez'Av Ұ, Р аАвЕ ±Ат АиА°<br>аАЕ® аАвЕ | gЕ.19000/- (1-5-2017 gAzА аАвЕ ±Ат АиА Uј μ ° Av<br>v®Аі gАvАg)                                 |
| 4. Ұ, Р аАвЕ ±Ат АиА° аАААФЕ аАвЕ Шр АиА ФЕААР              | Ұ, Р аАвЕ ±Ат АиА° АиАа ІzА аАвЕ Шр Е®. Dzg, 1-<br>5-2018 gAzА аАЕz®ЕА , Vv аАвЕ Шр U C° Әv Ez. |

Ұжмнв ±Ат АиА° аАвЕ аУФ

|  |  |
|--|--|
| 1. °Az'U CEАиАа АУАа Ұжмнв аАвЕ ±Ат  | gЕ.19950-450-20400-500-22400-550-24600-600-<br>27000-650-29600-750-32600-850-36000-950-37900 |
| 2. Ұ, Р аАвЕ ±Ат АиА° 2018ЕА аАА 1 gAzА ®" :«gАа 1ЕА<br>, Vv аАвЕ Шр АиАЕА Dзj' (gЕ.19,000+450) Ұжмнв<br>аАвЕ ±Ат АиА° ПА®аАВ ҰАЕgі аУФ Ұр, " АПз<br>аАЕ® аАвЕ - ПЕАӨІ Р ЕАУј Р , Аа А (Ұжмнв аАвЕ)<br>аАиАа АУА, 2018г аАиАа А 8(1) ҰgAvAPzЕАиА | gЕ.34,300/-  |
| 3. Ұжмнв аАвЕ ±Ат АиА° аАААФЕ аАвЕ Шр АиА ФЕААР  | 1ЕА аАА 2018   |

**GzÁ° gu - 9**

«ª gU%Ä

|   |  |
|---|--|
| 1. 2017ΕÄ dÄ-É 1 gAzÄ zÁgtª ªiÁr z ° Äz/AiÄ ΨzΕÄª Ä         | Ψxª Ä zeð , ° ÄAiÄP  |
| 2. Ψ, Pª ªÄvΕ ±Ät   | 2012gª ªÄvΕ ±Ät gΕ.14550- 350- 15600- 400- 17200- 450- 19000- 500- 21000- 600- 24600- 700- 26700gª<br>φΕÄÄP 1- 7- 2017 gAzÄ ΕÄª ÄPUÆAr gÄvÄg |
| 3. 2017ΕÄ dÄ-É 1 gAzÄ Ez'Av Ψ, Pª ªÄvΕ ±Ät AiÄªª ªÄΕ®ª ªÄvΕ | gΕ.14550/-   |
| 4. Ψ, Pª ªÄvΕ ±Ät AiÄªª ªÄÄAφΕª ªÄvΕ §r AiÄ φΕÄÄP           | 1ΕÄ dÄ-É 2018  |

**Ψj μiv ±Ät AiÄªª ª ªÄvΕ μUφ**

|  |  |
|--|--|
| 1. ° Äz/U ÇΕAiÄª ÄUÄªª Ψj μivª ªÄvΕ ±Ät  | gΕ.27650- 650- 29600- 750- 32600- 850- 36000- 950- 39800- 1100- 46400- 1250- 52650 |
| 2. 2017ΕÄ dÄ-É 1 j Az eÄj U §gÄª Av Ψj μivª ªÄvΕ ±Ät AiÄªª PÄ®μPª ÄV μUφΨr, Ξ ÄPÄzª ªÄΕ®ª ªÄvΕ | gΕ.27,650/-  |
| 3. Ψj μivª ªÄvΕ ±Ät AiÄªª ªÄÄAφΕª ªÄvΕ §r AiÄ φΕÄÄP  | 1ΕÄ dÄ-É 2018  |

**GzÁ° gu - 10**

«ª gU%Ä

|   |   |
|---|---|
| 1. 2017ΕÄ dÄ-É 1 gAzÄ zÁgtª ªiÁr z ° Äz/AiÄ ΨzΕÄª Ä         | <b>GΨ PÄAiÄðz² ð</b>  |
| 2. Ψ, Pª ªÄvΕ ±Ät   | gΕ.40050- 1050- 45300- 1200- 52500- 1350- 56550   |
| 3. 2017ΕÄ dÄ-É 1 gAzÄ Ez'Av Ψ, Pª ªÄvΕ ±Ät AiÄªª ªÄΕ®ª ªÄvΕ | gΕ.56,550/-   |
| 4. Ψ, Pª ªÄvΕ ±Ät AiÄªª ªÄÄAφΕª ªÄvΕ §r AiÄ φΕÄÄP           | Ψ, Pª ªÄvΕ ±Ät AiÄªª Äzªª ªÄvΕ §r Ε®. φΕÄÄP 1- 1- 2018 gAzÄª ªÆz®ΕÄ , ÄVª ªÄvΕ §r U Çª ðv Ez. |

**Ψj μiv ±Ät AiÄªª ª ªÄvΕ μUφ**

|   |  |
|---|--|
| 1. ° Äz/U ÇΕAiÄª ÄUÄªª Ψj μivª ªÄvΕ ±Ät   | gΕ.74400- 1900- 83900- 2200- 97100- 2500- 109600 |
| 2. 2017ΕÄ dÄ-É 1 j Az eÄj U §gÄª Av Ψj μivª ªÄvΕ ±Ät AiÄªª PÄ®μPª ÄV μUφΨr, Ξ ÄPÄzª ªÄΕ®ª ªÄvΕ  | gΕ.99,600/-                                      |
| 3. Ψ, Pª ªÄvΕ ±Ät AiÄªª 2018ΕÄ dΕª j 1 gAzÄ ®Ξª gÄª 1ΕÄ , ÄVª ªÄvΕ §r AiÄΕÄÄ Dzj¹ (gΕ.56,550+1350) Ψj μivª ªÄvΕ ±Ät AiÄªª PÄ®μPª ÄV ΨÄΕgΐ μUφΨr, Ξ ÄPÄzª ªÄΕ®ª ªÄvΕ - ΠΕΑΔΙ Π ΕÄUj P , Äª Ä (Ψj μivª ªÄvΕ) μAiÄªª ÄU%Ä, 2018g μAiÄªª Ä 8(1) ΨgAvÄPzΕAiÄ | gΕ.1,02,100/-                                    |
| 4. Ψj μivª ªÄvΕ ±Ät AiÄªª ªÄÄAφΕª ªÄvΕ §r - ΠΕΑΔΙ Π ΕÄUj P , Äª Ä (Ψj μivª ªÄvΕ) μAiÄªª ÄU%Ä, 2018g μAiÄªª Ä 8(2) gΕAiÄ   | 1ΕÄ dΕª j 2019                                   |

**GzÁ° gu - 11**

«ª gU%Ä

|   |  |
|---|--|
| 1. 2017ΕÄ dÄ-É 1 gAzÄ zÁgtª ªiÁr z ° Äz/AiÄ ΨzΕÄª Ä         | <b>P:Π μzðÄ±PgÄ</b>                                  |
| 2. Ψ, Pª ªÄvΕ ±Ät   | gΕ. 52500- 1350- 60600- 1500- 69600- 1700- 73000     |
| 3. 2017ΕÄ dÄ-É 1 gAzÄ Ez'Av Ψ, Pª ªÄvΕ ±Ät AiÄªª ªÄΕ®ª ªÄvΕ | gΕ.73,000+1,700ª ÄAiÄQPª ªÄvΕ (ªÆz®ΕÄ , ÄVª ªÄvΕ §r) |

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|---|---|
| 4. ¥, P á Áv£ ±Ät AiÁ° á ÁÁAç£ á Áv£ Šr AiÁ ç£ÁAP | ¥, P á Áv£ ±Ät AiÁ° AiiÁá lzÁ á Áv£ Šr E®.<br>ç£ÁAP 1-7-2018 gAzÁ JgqEÁ ,Vv á Áv£ Šr U<br>C° ðv Ez. |
|---|---|

¥j μiv ±Ät AiÁ° á Áv£ μUç

|  |  |
|--|--|
| 1. ° ÁzU Ç£AiÁá ÁUÁá ¥j μiv á Áv£ ±Ät  | g£.97100- 2500- 112100- 2800- 128900- 3100- 141300 |
| 2. 2017EÁ dÄ-É 1 j Az eÁj U ŠgÁá Av ¥j μiv á Áv£<br>±Ät AiÁ° PÁ®μPá ÁV μUçŕr, " ÁPÁz á Á£® á Áv£ | g£.1,32,000/-                                      |
| 3. ¥j μiv á Áv£ ±Ät AiÁ° á ÁÁAç£ á Áv£ Šr AiÁ ç£ÁAP  | 1EÁ dÄ-É 2018                                      |

GzÁ° gu - 12

«á gU¼Á

2012g á Áv£ ±Ät g£.22800-600-24600-700-28800-800-33600-900-39000-1050-43200g° g£.38,100/- á Á£®  
 á Áv£ ¥qAiÁÁwz | ²Áá Áw "J" ±ÁSÁçPÁj AiÁá j U 2017EÁ d££í 1 j Az eÁj U ŠgÁá Av 2012g á Áv£ ±Ät g£. 28100-700-  
 28800-800-33600-900-39000-1050-45300-1200-50100g° Ç£Á£ PÁAiÁðz²ð ° ÁzU Šr μÁq-Á-ÁvÁ. Šr μÁr z á ÁÁ-  
 Cª g á Áv£ª £Á 2017EÁ d££í 1 j Az g£.39,000/-P μUçŕr, " Á-ÁvÁ. Cª g P¼V£ ° Áz/AiiÁz ±ÁSÁçPÁj ° Áz/AiiÁ° Cª g  
 á ÁÁAç£ á Áv£ Šr 2018g Kí - í MAZÁ gAzÁ z£gAiÁ " ÁPÁVvÁ.

|   |   |
|---|---|
| 1. 2017EÁ dÄ-É 1 gAzÁ zÁgt á iÁr z   ° Áz/AiÁ ¥z£ª Á  | Ç£Á£ PÁAiÁðz²ð  |
| 2. 2017EÁ dÄ-É 1 gAzÁ zÁgt á iÁr z   ° ÁzU Ç£AiÁá ÁUÁá ¥, P<br>á Áv£ ±Ät  | g£.28100- 700- 28800- 800- 33600- 900-<br>39000- 1050- 45300- 1200- 50100 |
| 3. 2017EÁ dÄ-É 1 gAzÁ Ez'Av Ç£Á£ PÁAiÁðz²ð ° Áz/AiÁ ¥, P<br>á Áv£ ±Ät AiÁ° á Á£® á Áv£  | g£.39,000/-   |
| 4. 2017EÁ dÄ-É 1 gAzÁ zÁgt á iÁr z   Ç£Á£ PÁAiÁðz²ð ° ÁzU<br>Ç£AiÁá ÁUÁá ¥j μiv á Áv£ ±Ät   | g£.52650-1250-53900-1450-62600-1650-<br>72500-1900-83900-2200-97100       |
| 5. 2017EÁ dÄ-É 1 j Az eÁj U ŠgÁá Av Ç£Á£ PÁAiÁðz²ð ° ÁzU<br>Ç£AiÁá ÁUÁá ¥j μiv á Áv£ ±Ät AiÁ° PÁ®μPá ÁV<br>μUçŕr, " ÁPÁz á Á£® á Áv£  | g£.69,200/-   |
| 6. 2017EÁ dÄ-É 1 j Az eÁj U ŠgÁá Av g£.38,100/- á Á£® á Áv£ª £Á<br>Dzj ' P¼V£ ° Áz/AiiÁz ±ÁSÁçPÁj ° ÁzU Ç£AiÁá ÁUÁá ¥j μiv<br>á Áv£ ±Ät g£.40900-78200g° PÁ®μPá ÁV μUçŕr, " ÁPÁz<br>á Á£® á Áv£   | g£.67,550/-   |
| 7. ¥, P á Áv£ ±Ät AiÁ° 2018EÁ Kí - í 1 gAzÁ ®"  «z   á Á¶ðP á Áv£<br>Šr (g£.39,000/-) AiÁ£Á Dzj ' , P¼V£ ° Áz/AiiÁz ±ÁSÁçPÁj<br>° Áz/AiÁ ¥j μiv á Áv£ ±Ät AiÁ° ¥££gí μUçŕr, " ÁPÁz á Áv£ -<br>P£ÁÐI P £ÁUj P , Áª Á (¥j μiv á Áv£) μAiÁª ÁU¼Á, 2018g μAiÁª Á<br>8(1) g ¥gAvÁPz£AiÁ. | g£.69,200/-   |
| 8. P¼V£ ° Áz/AiiÁz ±ÁSÁçPÁj ° Áz/AiÁ° 2018EÁ Kí - í 1 gAzÁ<br>®"  «z   á Á¶ðP á Áv£ Šr AiÁ£Á Dzj ' Ç£Á£ PÁAiÁðz²ð<br>° Áz/AiÁ ¥j μiv á Áv£ ±Ät AiÁ° ¥££gí μUçŕr, " ÁPÁz á Áv£ -<br>P£ÁÐI P £ÁUj P , Áª Á μAiÁª iÁª ¼AiÁ μAiÁª Á 42®(2) g£AiÁ  | g£.69,200/-   |
| 9. ¥j μiv á Áv£ ±Ät AiÁ° á ÁÁAç£ á Áv£ Šr   | 1EÁ Kí - í 2019   |

GzÁ° gu - 13

«á gU¼Á

2012g á Áv£ ±Ät g£.11000-200-12000-250-13000-300-14200-350-15600-400-17200-450-19000g° g£.13,300/-  
 á Á£® á Áv£ ¥qAiÁÁwz | ²Áá "®", dª ÁÁzÁgí Eª j U 2017g £ª ÁŠgí 1j Az eÁj U ŠgÁá Av 2012g DÁiÁPª P á Áv£  
 ±Ät g£.11600- 200- 12000- 250- 13000- 300- 14200- 350- 15600- 400- 17200- 450- 19000- 500- 21000 Ç£Áª á ÁAd£gÁ



ª iÁq- Á- ÁvÁ. g/£.11600-21000g ¥, Áv DAIÁPÁ° P ª Áv£ ±Át AiÁ° Cª g ª Áv£ª £Á, 2017£Á £ª AŞgĩ 1j Az eÁj U Şgªª Av g/£.13,600/- P µUç¥r, - Á- ÁvÁ. g/£.11000-200-12000-250-13000-300-14200-350-15600-400-17200-450-19000g ª Áv£ ±Át AiÁ° Cª g ª ÁÁAç£ ª Áv£ Şr AiÁ ¢£ÁAP 1-2-2018 gAzÁ ®“ k vÁ.

|   |   |
|---|---|
| 1. 2017£Á dÁ- Ë 1 gAzÁ zÁgt ª iÁr z ª Áz/AiÁ ¥, P ª Áv£ ±Át   | g/£.11000-200-12000-250-13000-300-14200-350-15600-400-17200-450-19000 |
| 2. 2017£Á dÁ- Ë 1 gAzÁ Ez/Av ¥, P ª Áv£ ±Át AiÁ° ª Á£® ª Áv£  | g/£.13,300/-  |
| 3. 2017£Á £ª AŞgĩ 1 j Az eÁj U Şgªª Av g/£.11600-21000g DAIÁ PÁ° P ª Áv£ ±Át AiÁ° µUç¥r, - Áz ª Áv£ | g/£.13,600/-  |
| 4. ¥, P ª Áv£ ±Át AiÁ° ª ÁÁAç£ ª Áv£ Şr AiÁ ¢£ÁAP   | 1£Á ¥Şª j 2018  |

¥j µiv ±Át AiÁ° ª Áv£ µUç

|   |  |
|---|--|
| 1. ª Áz/U C£AiÁª ÁUªª ¥j µiv ª Áv£ ±Át  | g/£.19950-450-20400-500-22400-550-24600-600-27000-650-29600-750-32600-850-36000-950-37900  |
| 2. 2017£Á dÁ- Ë 1 j Az eÁj U Şgªª Av ¥j µiv ª Áv£ ±Át AiÁ° PÁ®µª Áv µUç¥r, - ÁPÁz ª Á£® ª Áv£   | g/£.23,500/-   |
| 3. ¥j µiv ª Áv£ ±Át U¼° C£AiÁª ÁUªª DAIÁ PÁ° P ª Áv£ ±Át  | g/£.21400-500-22400-550-24600-600-27000-650-29600-750-32600-850-36000-950-39800-1100-42000 |
| 4. 2017£Á £ª AŞgĩ 1 j Az eÁj U Şgªª Av g/£.21400-42000z ¥j µiv DAIÁPÁ° P ª Áv£ ±Át AiÁ° PÁ®µª Áv µUç¥r, - ÁPÁz ª Áv£ - PEÁðl P £ÁUj P , Áª Á µAiÁª iÁª ½AiÁ µAiÁª Á 42®(1) g£AiÁ    | g/£.24,050/-   |
| 5. 2018£Á ¥Şª j 1 j Az eÁj U Şgªª Av g/£.21400-42000g ¥j µiv DAIÁPÁ° P ª Áv£ ±Át AiÁ° PÁ®µª Áv ¥Á£gĩ µUç¥r, - ÁPÁz ª Áv£ - PEÁðl P £ÁUj P , Áª Á µAiÁª iÁª ½AiÁ µAiÁª Á 42®(2)g£AiÁ | g/£.24600/-  |
| 6. ¥j µiv ª Áv£ ±Át AiÁ° ª ÁÁAç£ ª Áv£ Şr AiÁ ¢£ÁAP   | 1£Á ¥Şª j 2019   |

GzÁ° gu - 14

«ª gU¼ª

, PÁðj ¥Áx«ÁP ±Á- AiÁ° PÁAiÁðªª ð», Áwgªª ª Á ‘JPI’ JAŞ ²PPgÁ 2012g ª Áv£ ±Át g/£.13600-300-14200-350-15600-400-17200-450-19000-500-21000-600-24600-700-26000g° g/£.20,500/- ª Á£® ª Áv£ª £Á ¥qAiÁÁwz/gÁ. Cª gÁ ª iÁ° AiiÁ£ g/£.450/- U¼ «±Áµ - vAiÁ£Á ¥qAiÁÁwz/gÁ. ¥j µiv ª Áv£ ±Át AiÁ° Cª g ª Áv£ª £Á F P¼PAqAv µUç¥r, vPzÁ.

|  |   |
|--|---|
| 1. 2017£Á dÁ- Ë 1 gAzÁ zÁgt ª iÁr z ª Áz/AiÁ ¥z£Áª Á         | ²PiPgÁ (¥Áx«ÁP ±Á- )  |
| 2. ¥, P ª Áv£ ±Át  | g/£.13600-300-14200-350-15600-400-17200-450-19000-500-21000-600-24600-700-26000 |
| 3. 2017£Á dÁ- Ë 1 gAzÁ Ez/Av ¥, P ª Áv£ ±Át AiÁ° ª Á£® ª Áv£ | g/£.20,500 + «±Áµ - v g/£.450/-   |
| 4. ¥, P ª Áv£ ±Át AiÁ° ª ÁÁAç£ ª Áv£ Şr AiÁ ¢£ÁAP            | 1£Á d£ª j 2018  |

¥j µiv ±Át AiÁ° ª Áv£ µUç

|  |   |
|--|---|
| 1. ª Áz/U C£AiÁª ÁUªª ¥j µiv ª Áv£ ±Át | g/£.25800-600-27000-650-29600-750-32600-850-36000-950-39800-1100-46400-1250-51400 |
|--|---|

|  |                       |
|--|-----------------------|
| <p>2. 2017£Ä dÄ-É 1 j Az eÁj U ŠgÄª Av ¥j µovª a Äv£ ±Ät AiÄ°<br/> PÁ©µª ÄV µUç¥r, ¨ ÄPÁZª a Ä£®ª a Äv£ (£, Pª a Äv£ ±Ät AiÄ°<br/> ¥qAiÄÄwzª a Ä£®ª a Äv£ g£.20,500+«±Äµ ¨ vª g£.450/- P<br/> , Aª ÄçAiÄV) P£ÄØI P £ÄUj P , Äª Ä (¥j µovª a Äv£) µAiÄª ÄU¼Ä,<br/> 2018g µAiÄª Ä 7(2)(i-ii) g£AiÄ</p> | <p>g£. 36,950/-</p>   |
| <p>3. ¥j µovª a Äv£ ±Ät AiÄ°ª ÄÄAç£ª a Äv£ §r - P£ÄØI P £ÄUj P<br/> , Äª Ä (¥j µovª a Äv£) µAiÄª ÄU¼Ä, 2018g µAiÄª Ä 8(1) g£AiÄ</p>  | <p>1£Ä d£ª j 2018</p> |

**GzÁ° qu - 15**

«<sup>a</sup> gU<sup>1/4</sup>Å

„PÁĎj ¥Ěq ±Ā- ĀiĀ° PĀĀiĀĎĎā Ď», ĀwgĀā ²Ā Āā Ā JĀ§, ° ²PPgĀ 2012g ā Āv£ ±Āt g/£.17650-450-19000-500-21000-600-24600-700-28800-800-32000g° g/£.25,300/- ā ĀĒ® ā Āv£ā £ĀĀ ¥qAiĀĀwz/gĀ. Cā gĀ ā iĀ° ĀiiĀ£ g/£.400/- U/Ā «±Āµ ˆ vAiĀ£ĀĀ ¥qAiĀĀwz/gĀ. ¥j µv ā Āv£ ±Āt ĀiĀ° Cā q ā Āv£ā £ĀĀ F P/PAqAv µUç¥r, vPzĀĪ.

|  |  |
|--|--|
| 1. 2017£Ä dÄ-É 1 gAzÄ zÁgt a iÁr z ° ÄzAiÄ ¥z£Äa Ä         | „° ²PiPgÄ (¥£q ±Ä-)  |
| 2. ¥, P a Äv£ ±Ät  | g£.17650-450-19000-500-21000-600-24600-700-28800-800-32000 |
| 3. 2017£Ä dÄ-É 1 gAzÄ EzAv ¥, P a Äv£ ±Ät AiÄ° a Ä£® a Äv£ | g£.25,300 + «±Äµ ¨ v: g£.400/-                             |
| 4. ¥, P a Äv£ ±Ät AiÄ° a ÄÄAç£ a Äv£ \$r AiÄ ç£ÄAP         | 1£Ä r, A\$gü 2017  |

¥j μlv ±Ät AiÄ° a Äv£ πUç

|   |   |
|---|---|
| 1. °ÄzU C£AiÄ° ÄUÄ° ¥j μov °Äv£ ±Ät   | g£.33450-850-36000-950-39800-1100-46400-1250-53900-1450-62600 |
| 2. 2017£Ä dÄ-£ 1 jAz eÁjU §gÄ° Av ¥j μov °Äv£ ±Ät AiÄ° PÁ©μP° ÄV μUç¥r, °ÄPÄz °Ä£© °Äv£ (¥, P °Äv£ ±Ät AiÄ° ¥qAiÄÄwz   °Ä£© °Äv£ g£.25,300+«±Äμ °vi g£.400/-P, A° ÄçAiÄV) P£ÄØI P £ÄUj P, Ä° Ä (¥j μov °Äv£) μAiÄ° ÄUÄ°, 2018g μAiÄ° Ä 7(2)(i-ii) g£AiÄ | g£.46,400/-   |
| 3. ¥j μov °Äv£ ±Ät AiÄ° °ÄÄÄç£ °Äv£ §r - P£ÄØI P £ÄUj P, Ä° Ä (¥j μov °Äv£) μAiÄ° ÄUÄ°, 2018g μAiÄ° Ä 8(1) g£AiÄ  | 1£Ä r, A§gi 2018  |

**GzÁ° qu - 16**

«<sup>a</sup> gU<sup>1/4</sup>Å

, PÁŏj ꝑZ« ¥£ª ŏ PÁ- Áf £° PÁAiĀŏª ŏ», ĄwgĀª ºĀ ‘dqĩ’ JAŞ G¥£Ā; PgĀ 2012g ª Ąv£ ±Āt g£.22800-43200g° g£.32,000/- ª Ą£® ª Ąv£ª £Ā ĴqAiĀĀwz.gĀ. Cª gĀ ª iĀ° AiiĀ£ g£.500/- U% «±µ ¨ vAiĀ£Ā ĴqAiĀĀwz.gĀ. ¥i µiv ª Ąv£ ±Āt AiĀ° Cª q ª Ąv£ª £Ā F P¼PAqAv µUç¥r , vPzĀ.

|  |  |
|--|--|
| 1. 2017£Ä dÄ-É 1 gAzÄ zÄgt a iÄr z ° Äz AiÄ ¥z£Äa Ä        | G¥£Ä, PgÄ  |
| 2. ¥, P a Äv£ ±Ät  | g£.22800- 600- 24600-700- 28800- 800-<br>33600- 900- 39000-1050- 43200 |
| 3. 2017£Ä dÄ-É 1 gAzÄ EzÄv ¥, P a Äv£ ±Ät AiÄ° a Ä£® a Äv£ | g£.32,000 + «±Äµ " v: g£.500/-   |
| 4. ¥, P a Äv£ ±Ät AiÄ° a ÄÄAç£ a Äv£ §r AiÄ ç£ÄAP          | 1£Ä a ÄÄ 2018  |

¥j μlv ±Ät AiÄ° a Äv£ πUç

|                                      |  |
|--------------------------------------|--|
| 1. °Äz U ÇEÄiÄª ÄUÄª ¥j µivª Äv£ ±Ät | g/E.43100-1100-46400-1250-53900-1450-62600-1650-72500-1900-83900 |
|--------------------------------------|--|

|  |              |
|--|--------------|
| 2. 2017EÁ dÁ-É 1 j Az eÁj U §gÁª Av ¥j μvª ÁvE ±Át AiÁª PÁ@Pª ÁV μUç¥r, “ ÁPÁzª ÁÆ@ª ÁvE (¥, Pª ÁvE ±Át AiÁª ¥qAiÁÁwzª ÁÆ@ª ÁvE gÆ.32,000+«±Áμ “ v! gÆ.500/- Pª, Aª ÁçAiÁÁV) PEÁðl P ÉÁUj Pª, Áª Á (¥j μvª ÁvE) μAiÁª ÁU¼Á, 2018g μAiÁª Á 7(2)(i-ii) gEÁiÁ | gÆ.58,250/-  |
| 3. ¥j μvª ÁvE ±Át AiÁªª ÁÁAçEª ÁvE §r - PEÁðl P ÉÁUj Pª, Áª Á (¥j μvª ÁvE) μAiÁª ÁU¼Á, 2018g μAiÁª Á 8(1) gEÁiÁ  | 1EÁª ÁÁ 2018 |

„ PÁðj DzÁ± „ AS: DE 6 J, ïDgí! 2018 çEÁAP 19EÁ K! - ï 2018

## CEÁŠAz - II

Eª ÁÆE

| „ PÁðj ÉEPgE<br>ª, gÁª ÁvÁ<br>1-7-2017<br>gAzª zÁgt<br>ª iÁr zªª Áz | 1-7-2017<br>gAzª zÁgt<br>ª iÁr gÁª<br>ª Áz AiÁ<br>F VÆª ÁvE<br>±Át | 1-7-2017<br>gAzª ¥, Pª<br>ª ÁvE ±Át AiÁª<br>¥qAiÁÁwzª<br>ª ÁvE | ¥, Pªª ÁvE<br>±Át AiÁª<br>ª ÁÁAçEª<br>ª ÁvE<br>§r AiÁ<br>çEÁAP | ª Áz U<br>CEÁiÁ-<br>ª ÁUª<br>¥j μvª<br>ª ÁvE<br>±Át | ¥, Pªª ÁvE<br>±Át AiÁª<br>¥qAiÁÁwGª<br>ª ÁÆ@ªª ÁvEPI<br>ª, Aª ÁçAiÁÁV<br>¥j μvªª ÁvE<br>±Át AiÁª<br>μUç¥rª zª<br>ª ÁvE | 8(1) EÁ μAiÁª Áz<br>¥gAvÁPzª ÁÁgUª ÁvE<br>¥ÁÆgiª μUçAiÁª<br>¥AiÆÁdEPÁj AiÁª?<br>ª ÁvÁ,ª ÁVz g, ¥ÁÆgiª<br>μUç¥rª zªª ÁvEª ÁvÁ<br>CAVª ¥ÁÆgiª μUçAiÁª<br>çEÁAP | ¥j μvªª ÁvE<br>±Át AiÁªª ÁÁAçEª<br>ª ÁvE<br>§r<br>çEÁAP |
|---|--|--|--|---|--|--|---|
| 1   | 2  | 3  | 4  | 5   | 6  | 7  | 8   |
|   |  |  |  |   |  |  |   |

n¥t : „ PÁðj ÉEPgE ¥ÁgA@Pª ÁvEª EÁ -

(C) Cª EÁ çEÁAP: 1EÁ dÁ-É 2017 gAzª zÁgtª iÁr zªª Áz AiÁª „ AŠAzzª;ª ÁvÁ

(D) Cª EÁ GÉivª Áz AiÁEÁ „ ÁE¥Eª ÁV zÁgtª iÁr gz ¥Pzª D çEÁAPzAzª Cª EÁ zÁgtª iÁr gŠª Áz Áz Ax P¼VÆª Áz, AiÁª Áz gÆ Ez g, CzP „ AŠAçª zAv - ¥vÁPª ÁV μUç¥r, vPzÁ.

„ PÁðj DzÁ±z 5EÁ PAr PAiÁª

Eª ÁÆçª z ¥ÁçPÁgz „ ».

¥zEª Á .....

çEÁAP .....

qÁ. KPígÆ¥í Pëgi

„ PÁðgz PÁAiÁðzª ðª (ª Z)

DyðP Eª ÁS.

DyðP „ªª Á@AiÁ

Cç,ÆZE

„ AS: J¥ír 06 J, ïDgí! 2018, “ ÁU¼ÆGÁ, çEÁAP: 19EÁ K! - ï 2018.

PEÁðl P gÁd: ÉÁUj Pª, Áª Á CçμAiÁª Á, 1978g (1990EÁ PEÁðl P CçμAiÁª Áz „ AS: 14) ¥Pgt 3g G¥-¥Pgt (2)g ¥gAvÁPzÆqE NçPÆAq, „ zj ¥Pgt z (1)EÁ G¥-¥Pgt zª ÁÆ@P ¥zvª Áz CçPÁGU¼EÁ Zª Áª¹, PEÁðl P gÁd: „ PÁðgª Fª ÁÆ@P Fª ÁÁAçE μAiÁª ÁU¼EÁ ga¹ z, CAzg:-

1. aPªª, gÁª ÁvÁ ¥ÁgAª :- (1) F μAiÁª ÁU¼EÁ PEÁðl P ÉÁUj Pª, Áª Á (¥j μvªª ÁvE) μAiÁª ÁU¼Á, 2018 JAzª PgAiÁvPzÁ.

(2) Cª 2017g dÁ-É 01EÁ çEÁAPçAz eÁj U §AçgÁª Áz ÁV “ Áª, vPzÁ.

2. CEÁiÁ:- (1) F μAiÁª ÁU¼ Cxª Á F μAiÁª ÁU¼ Cr AiÁª CEªÁ G¥ŠAç, zª EgvÁ, F μAiÁª ÁU¼Á „ PÁðj „ Áª U¼Uª ÁvÁ PEÁðl P gÁdizªªª ÁgU¼ „ AŠAzzª Eª Áz U¼U EÁª ÁPUÆAqª QU¼U CEªÁ, vPzÁ.

- (d) „PÁĵ ĚĚgġU „AŞAċ¹zAv ‘¥, P ±Āt ‘ JAzg SÁĀĪĀ CxªĀ „ĀĚ¥Ě CxªĀ vÁvª°P „ĀĀxĭōz° 2017g dĀĭ 1ĚĀ ċĚĀPzAzĀ CªĚª °ĚAċzĭ °ĀzU ĊĚĀĪªĀĀUªª ‘2012g ±Āt ‘ªĀvĀ „zj °ĀzU „AŞAċ¹zAv DĀĪĪª ¥Pqġ PĚĀ ĀgªĀV CªġU ĊĚĀĪªªĀĀUªªª ĀĪĪĀQP ±Āt „ĀĪĪªªĀzĀzgĚ ĚzªªªĀvĀ „zj °ĀzU ġĀg-Āz ‘¥, P DĀĪĪPªªP

±Át ' Cx<sup>a</sup> Á ' ¥, P » j AiÁ<sup>a</sup> ÁvE ±Át ' Cx<sup>a</sup> Á ' ¥, P 'DAiÁ zeð<sup>a</sup> ÁvE ±Át ' E<sup>a</sup> ÁU<sup>o</sup> AiiÁ<sup>a</sup> lzÁzgÆAzEÁ C<sup>a</sup> ÁU ÁR z<sup>o</sup> CzÁ.

(e) MAZÁ<sup>o</sup> Áz/AiÁEÁ zÁgt<sup>a</sup> iÁr gÁ<sup>a</sup>, PÁðj EEPgÁU, AŞAç<sup>1</sup> zAv '¥, P DAiÁPÁ<sup>o</sup> P<sup>a</sup> ÁvE ±Át ' JAzg PÁ@PÁ@P wzÁ¥r UÆAq 1983g PEÁÐI P ÉÁUj P, Á<sup>a</sup> Á (PÁ@Şz: Şr) ÁiÁ<sup>a</sup> ÁU<sup>o</sup> G¥ŞAzU<sup>o</sup>U CEÁ, Ág<sup>a</sup> Áv, zj<sup>o</sup> Áz/AiÁ, AŞAzz<sup>o</sup> 2017g dÁ<sup>-</sup> 1P ¥Æ<sup>a</sup> ðz<sup>o</sup> C<sup>a</sup> ÁU Áq<sup>-</sup> Áz DAiÁPÁ<sup>o</sup> P<sup>a</sup> ÁvE ±Át ;

(f) MAZÁ<sup>o</sup> Áz/AiÁEÁ zÁgt<sup>a</sup> iÁr gÁ<sup>a</sup>, PÁðj EEPgÁU, AŞAç<sup>1</sup> zAv '¥, P » j AiÁ<sup>a</sup> ÁvE ±Át ' JAzg PÁ@PÁ@P wzÁ¥r UÆAq 1991g PEÁÐI P ÉÁUj P, Á<sup>a</sup> Á (» j AiÁ<sup>a</sup> ÁvE ±Át U, AiÁAZÁ<sup>a</sup> v «±Áµ<sup>a</sup> ÁÁAŞr ÁqÁ«P) ÁiÁ<sup>a</sup> ÁU<sup>o</sup> G¥ŞAzU<sup>o</sup>U CEÁ, Ág<sup>a</sup> Áv, zj<sup>o</sup> Áz/AiÁ, AŞAzz<sup>o</sup> 2017g dÁ<sup>-</sup> 1P ¥Æ<sup>a</sup> ðz<sup>o</sup> C<sup>a</sup> ÁU Áq<sup>-</sup> Áz » j AiÁ<sup>a</sup> ÁvE ±Át ;

(g) MAZÁ<sup>o</sup> Áz/AiÁEÁ zÁgt<sup>a</sup> iÁr gÁ<sup>a</sup>, PÁðj EEPgÁU, AŞAç<sup>1</sup> zAv '¥, P DAiÁ zeð<sup>a</sup> ÁvE ±Át ' JAzg; çEÁAP: 14.08.2008g, PÁðj DzÁ±, AS: DE 31 J, iDgí! 2007(X) ÁvÁ çEÁAP: 31.01.2014g, PÁðj DzÁ±, AS: DE 30 J, iDgí! 2012gEÁiÁ 2017g dÁ<sup>-</sup> 1P ¥Æ<sup>a</sup> ðz<sup>o</sup> C<sup>a</sup> ÁU Áq<sup>-</sup> Áz DAiÁ zeð<sup>a</sup> ÁvE ±Át ;

(h) MAZÁ<sup>o</sup> ÁzU, AŞAç<sup>1</sup> zAv '2012g ±Át ' JAzg 2012g PEÁÐI P ÉÁUj P, Á<sup>a</sup> Á (¥j µv<sup>a</sup> ÁvE) ÁiÁ<sup>a</sup> ÁU<sup>o</sup> ÁÆ@P Cx<sup>a</sup> Á ÁiÁ<sup>a</sup> ÁU<sup>o</sup> ÁÁGU D<sup>o</sup> ÁzU UEvÁ¥r, Áz<sup>a</sup> ÁvE ±Át ;

(i) MAZÁ<sup>o</sup> ÁzU, AŞAç<sup>1</sup> zAv '¥j µv ±Át ' JAzg 4EÁ ÁiÁ<sup>a</sup> Áz (2)EÁ G¥ÁiÁ<sup>a</sup> Áz ÁÁGU D<sup>o</sup> ÁzU ¥vÁPÁ Áv ¥j µv ±Át AiÁEÁ Çç, Æa, z<sup>o</sup> ÁegvÁ, ÁÆz@EÁ CEÁ, ÆaAiÁ (2)EÁ CAPt z<sup>o</sup> çðµ¥r, ÁzAv '¥, P ±Át 'AiÁ CzP CEÁiÁ<sup>a</sup> ÁUÁ<sup>a</sup> Czg (3)EÁ CAPt z<sup>o</sup> çðµ¥r, Áz '¥j µv ±Át ' ÁvÁ Czg<sup>o</sup> D<sup>o</sup> ÁzU UEvÁ¥r, Áz '¥j µv DAiÁPÁ<sup>o</sup> P<sup>a</sup> ÁvE ±Át ' ÁvÁ '¥j µv » j AiÁ<sup>a</sup> ÁvE ±Át ' ÁvÁ '¥j µv DAiÁ zeð<sup>a</sup> ÁvE ±Át ' AiiÁ<sup>a</sup> lzÁzgÆ Ez'g, CzÁ;

(j) Áz/AiÁEÁ ÁÆAçgÁ<sup>a</sup> MŞ, PÁðj EEPgE, AŞAzz<sup>o</sup> '¥j µv DAiÁPÁ<sup>o</sup> P<sup>a</sup> ÁvE ±Át ' JAzg 4EÁ ÁiÁ<sup>a</sup> Áz (3)EÁ G¥-ÁiÁ<sup>a</sup> Áz ÁÆ@P UEvÁ¥r, Áz DAiÁPÁ<sup>o</sup> P<sup>a</sup> ÁvE ±Át ;

(k) Áz/AiÁEÁ ÁÆAçgÁ<sup>a</sup> MŞ, PÁðj EEPgE, AŞAzz<sup>o</sup> '¥j µv » j AiÁ<sup>a</sup> ÁvE ±Át ' JAzg 4EÁ ÁiÁ<sup>a</sup> Áz (4)EÁ G¥ÁiÁ<sup>a</sup> Áz ÁÆ@P UEvÁ¥r, Áz » j AiÁ<sup>a</sup> ÁvE ±Át ;

(l) Áz/AiÁEÁ ÁÆAçgÁ<sup>a</sup> MŞ, PÁðj EEPgE, AŞAzz<sup>o</sup> '¥j µv DAiÁ zeð<sup>a</sup> ÁvE ±Át ' JAzg 4EÁ ÁiÁ<sup>a</sup> Áz (5)EÁ G¥ÁiÁ<sup>a</sup> Áz ÁÆ@P UEvÁ¥r, Áz DAiÁ zeð<sup>a</sup> ÁvE ±Át ;

(m) 'CEÁ, Æa' JAzg F ÁiÁ<sup>a</sup> ÁU<sup>o</sup>U @Uw, Áz CEÁ, Æa;

(n) 'PÆÁµP' JAzg F ÁiÁ<sup>a</sup> ÁU<sup>o</sup>U £ @Uw, Áz PÆÁµP;

4. ÁzU<sup>o</sup> ÁvE ±Át :- (1) F ÁiÁ<sup>a</sup> Áz G¥-ÁiÁ<sup>a</sup> Á (2), (3), (4) ÁvÁ (5)g G¥ŞAzU<sup>o</sup>UÆÁi Á, F ÁiÁ<sup>a</sup> ÁU<sup>o</sup> ¥ÁgA<sup>-</sup> z çEÁAPçAz AiiÁ<sup>a</sup> lzÁ<sup>o</sup> ÁzU CEÁiÁ<sup>a</sup> ÁUÁ<sup>a</sup> ÁvE ±Át AiÁÁ, ÁÆz@EÁ CEÁ, ÆaAiÁ (2)EÁ CAPt z<sup>o</sup> çðµ¥r, Áz, ¥, P ±Át AiÁ JzÁj U Czg (3)EÁ CAPt z<sup>o</sup> çðµ¥r, Áz '¥j µv ±Át ' AiiÁVgvPzÁ.

(2) PÁðgÁ, AiiÁ<sup>a</sup> lzÁ<sup>o</sup> ÁzU ÁÆz@EÁ CEÁ, ÆaAiÁ (3)EÁ CAPt z<sup>o</sup>, Á<sup>a</sup> Áç E<sup>a</sup> ÁÆçE<sup>o</sup> çðµ¥r<sup>1</sup> gÁ<sup>a</sup> ±Át AiÁ@z ÁgÆAzÁ '¥j µv ±Át 'AiÁEÁ, PÁðj gÁðvz<sup>o</sup> Çç, Æa, Á<sup>a</sup> ÁÆ@P, 2017g dÁ<sup>-</sup> 1j Az Cx<sup>a</sup> Á, ÁPÁ AzÁ Á«<sup>o</sup> Ş<sup>o</sup> ÁzÁzAv<sup>o</sup> DEAvgz çEÁAPçAz eÁj U ŞgÁ<sup>a</sup> Av ÁAdÆgÁ<sup>a</sup> iÁqŞ<sup>o</sup> ÁzÁ.

(3) F ÁiÁ<sup>a</sup> ÁU<sup>o</sup>Á ¥ÁgA<sup>-</sup> Áz çEÁAPçAz, PÁ@PÁ@P ¥j µvUÆAq 1983g PEÁÐI P ÉÁUj P, Á<sup>a</sup> Á (PÁ@Şz: Şr) ÁiÁ<sup>a</sup> ÁU<sup>o</sup> G¥ŞAzU<sup>o</sup>UÆÁUÁ<sup>a</sup> Áv, MAZÁ<sup>o</sup> Áz/AiÁEÁ zÁgt<sup>a</sup> iÁr gÁ<sup>a</sup>, PÁðj EEPgÁU, AŞAç<sup>1</sup> zAv zÆgÁiÁÁ DAiÁPÁ<sup>o</sup> P<sup>a</sup> ÁvE ±Át AiÁÁ JgqEÁ CEÁ, ÆaAiÁ (2)EÁ CAPt z<sup>o</sup> çðµ¥r<sup>1</sup> gÁ<sup>a</sup> Av ÁzU CEÁiÁ<sup>a</sup> ÁUÁ<sup>a</sup> '¥j µv ÁvE ±Át 'AiÁ JzÁj U (3)EÁ CAPt z<sup>o</sup> çðµ¥r<sup>1</sup> z '¥j µv DAiÁPÁ<sup>o</sup> P<sup>a</sup> ÁvE ±Át ' AiiÁVgvPzÁ.

(4) F ÁiÁ<sup>a</sup> ÁU<sup>o</sup>Á ¥ÁgA<sup>-</sup> Áz çEÁAPçAz, PÁ@PÁ@P ¥j µvUÆAq 1991g PEÁÐI P ÉÁUj P, Á<sup>a</sup> Á (» j AiÁ<sup>a</sup> ÁvE ±Át U, AiÁAZÁ<sup>a</sup> v «±Áµ<sup>a</sup> ÁÁAŞr ÁqÁ«P) ÁiÁ<sup>a</sup> ÁU<sup>o</sup> G¥ŞAzU<sup>o</sup>UÆÁUÁ<sup>a</sup> Áv Áz/AiÁEÁ zÁgt<sup>a</sup> iÁr gÁ<sup>a</sup>, PÁðj EEPgÁU, AŞAç<sup>1</sup> zAv zÆgÁiÁÁ » j AiÁ<sup>a</sup> ÁvE ±Át AiÁÁ, 1983g PEÁÐI P ÉÁUj P, Á<sup>a</sup> Á (PÁ@Şz: Şr) ÁiÁ<sup>a</sup> ÁU<sup>o</sup> ÁÁGU ÁAdÆgÁ<sup>a</sup> iÁr z '¥j µv DAiÁ PÁ<sup>o</sup> P<sup>a</sup> ÁvE ±Át 'AiÁ EAvgz '¥j µv ÁvE ±Át ' DVgÁvz Cx<sup>a</sup> Á, PÁðj EEPgEÁ zÁgt<sup>a</sup> iÁr gÁ<sup>a</sup> ÁzU CEÁiÁ<sup>a</sup> ÁUÁ<sup>a</sup> Av 1983g PEÁÐI P ÉÁUj P, Á<sup>a</sup> Á (PÁ@Şz: Şr) ÁiÁ<sup>a</sup> ÁU<sup>o</sup>UÆÁUÁ<sup>a</sup> Áv ÁAdÆgÁ<sup>a</sup> '¥j µv DAiÁPÁ<sup>o</sup> P<sup>a</sup> ÁvE ±Át ' ÁUÆ ÁÁAŞr Áz/AiÁ '¥j µv ÁvE ±Át 'AiÁE MAZÁ DVz<sup>o</sup> Cx<sup>a</sup> Á, j, ÁiÁEÁ Ávz<sup>o</sup>, ÁÁAŞr Áz/AiÁ '¥j µv ÁvE ±Át ' AiiÁVgvPzÁ.

(5) F ÁiÁ<sup>a</sup> ÁU<sup>o</sup>Á ¥ÁgA<sup>-</sup> Áz çEÁAPçAz, Áz/AiÁEÁ zÁgt<sup>a</sup> iÁr gÁ<sup>a</sup>, PÁðj EEPgÁU, AŞAç<sup>1</sup> zAv, çEÁAP: 14.08.2008g, PÁðj DzÁ±, AS: DE 31 J, iDgí! 2007(X) ÁvÁ çEÁAP: 31.01.2014g, PÁðj DzÁ±, AS: DE 30 J, iDgí! 2012g £ C<sup>a</sup> PÁ±U<sup>o</sup>ÆAiÁ @<sup>-</sup> ÁUÁ<sup>a</sup> DAiÁ zeð<sup>a</sup> ÁvE ±Át Cx<sup>a</sup> Á, PÁðgÁ PÁ@PÁ@P ÁiÁ¥ðr, Á<sup>a</sup> DAiÁ zeð<sup>a</sup> ÁvE ±Át AiÁÁ ÁÆgEÁ CEÁ, ÆaAiÁ (2)EÁ CAPt z<sup>o</sup> çðµ¥r<sup>1</sup> gÁ<sup>a</sup> Av ÁzU CEÁiÁ<sup>a</sup> ÁUÁ<sup>a</sup> '¥j µv ÁvE ±Át 'AiÁ JzÁj U (3)EÁ CAPt z<sup>o</sup> çðµ¥r<sup>1</sup> z '¥j µv DAiÁ zeð<sup>a</sup> ÁvE ±Át ' AiiÁVgvPzÁ.

(b) „PÁĎj ĚĚPgĚĀ 2017g dĀĒĒ 1 gAzĀ Cx<sup>a</sup>Ā DĚAvg D ģĚĀAPP<sup>a</sup> ĀĀAav<sup>a</sup>ĀV C<sup>a</sup>ĚĀ zĀgt<sup>a</sup> iĀr gz AiiĀ<sup>a</sup>ĤĀ<sup>a</sup> ĀzĪU Šr<sup>o</sup> ĚAċzġ Cx<sup>a</sup>Ā ĚĀĀĀ<sup>a</sup>ĀVzġ C<sup>a</sup>Ě<sup>a</sup> ĀvĚ<sup>a</sup>ĚĀĪ, F ĄAiĀ<sup>a</sup>Āz (1) j Az (4) g<sup>a</sup> gVĚ GŸ- ĄAiĀ<sup>a</sup>ĀU% GŸ\$AzU%UĚĀUĀĒ<sup>a</sup> ĀV 2017g dĀĒĒ 1P<sup>a</sup> ĀĀAav<sup>a</sup>ĀV C<sup>a</sup>ĚĀ zĀgt<sup>a</sup> iĀr zĪ<sup>a</sup> ĀzĪU ĊĚAiĀ<sup>a</sup>ĀUĀ<sup>a</sup> Ĳj ġĪv ĤĀĒ ĀiĀ<sup>o</sup> ĄUĊUĚ%<sub>2</sub> vPzĀĪ<sup>a</sup> ĀĀvĀ DĚAvg, <sup>o</sup>ĀU ĄUĊUĚ%,<sup>-</sup>Āz<sup>a</sup> ĀvĚz DzĀgz ĀĀĒ<sup>-</sup>, C<sup>a</sup>Ě<sup>a</sup> ĀvĚ<sup>a</sup>ĚĀĪ PĚĀĎĪ P ĚĀUj P<sup>-</sup> ĀĀ<sup>a</sup> ĄAiĀ<sup>a</sup>ĀU% GŸ\$AzU%UĚĀUĀĒ<sup>a</sup> ĀV C<sup>a</sup>ĚĀ Šr<sup>o</sup> ĚAċz Cx<sup>a</sup>Ā ĚĀĀĀ<sup>a</sup>PUĚAq<sup>o</sup> ĀzĪU ĊĚAiĀ<sup>a</sup>ĀUĀ<sup>a</sup> Ax<sup>a</sup> ĀvĚ ĤĀĒ AiĀ<sup>o</sup> ĄUĊUĚ%<sub>2</sub> vPzĀĪ.

(6) , PÁÐj ÉEPgµU 2017g dÁ-É 1 gAzÁ Cxª Á D£Avg ‘DAIÁPÁ° P ±Át’ Cxª Á ‘»j AiÁª ª Áv£ ±Át’ Cxª Á ‘DAIÁ zeðª ª Áv£ ±Át’ ª ÁAdÆgÁVz/g Cª ÉÁ zÁgtª ª iÁr zª ª Áz/U C£AiÁª ÁUªª ‘¶j µivª ª Áv£ ±Át’ AiÁ° É Cª Éª ª Áv£ª ÉÁ F µAiÁª Áz (1) jAz (4)gª ª gV£ G¶-µAiÁª ÁU% G¶\$AzU%UEÁUÁª ª ÁV µUøUÆ½, vPzÁª ª ÁvÁ D£Avg, ª ÁU µUøUÆ½, -Ázª ª Áv£z DzÁgzª ª ÁÁ-, Cª Éª ª Áv£ª ÉÁ DAIÁPÁ° Pª ª Áv£ ±Át AiÁ° Cxª Áª »j AiÁª ª Áv£ ±Át AiÁ°, , Azª ª Áð£Á, Ág, 1983g PEÁÐI P ÉÁUj P , Áª Á (PÁ@Sz: \$r) µAiÁª ÁU% 4£Á µAiÁª ÁP£ÁUÁª ª ÁV DAIÁPÁ° Pª ª Áv£ ±Át AiÁ° Cxª Áª 1991g PEÁÐI P ÉÁUj P , Áª U%Áª (»j AiÁª ±Át U , AiÁAZÁ° v «±Áµª ª ÁÁ\$sr µÁqÁ«P) µAiÁª ÁU% 7£Á µAiÁª ÁP£ÁUÁª ª ÁV »j AiÁª ª Áv£ ±Át AiÁ° Cxª Áª DAIÁ zeðª ª Áv£ ±Átª ª ÁAdÆgÁWU , \$SÁø¹z DzÁ±U% ¶PÁg µUøUÆ½, vPzÁª.

(7) F µAiÁª Áz (2) Cxª Áª (4) £Á G¶-µAiÁª Ázª ª ÁÁgV£ª ª Áv£ µUøAiÁ°, 2017g dÁ-É 1 g µPI ¶Æª ðzª CzÁ ¶zª ª ÁAzªª v£VAv Qj AiÁ£ÁVgÁª , PÁÐj ÉEPg£ª ª Áv£QAvª ª a£ª ª Áv£ª ÉÁ ¶qAiÁÁwz! M\$ , PÁÐj ÉEPg£ª ª Áv£ª ª ¶j µivª ª Áv£ ±Át AiÁ° Qj AiÁª , PÁÐj ÉEPg£ª ª Áv£QAv P%V£ª ª AvP µUøAiÁVz/g, Cª Éª ª Áv£ª ÉÁ D Qj AiÁª ÉEPg£ª ¶j µivª ª Áv£ ±Át AiÁ° ¶qAiÁÁwzªª ª Áv£zª ª AvP Kj , vPzÁª.

(8) 2017g dÁ-É 1Pª ª ÁÁAvª ª ÁV G£ivª ª Áz/U \$rª ª £Aøzª »j AiÁª , PÁÐj ÉEPg£ª ¶j µivª ª Áv£ ±Át AiÁ°, 2017g dÁ-É 1 gAzÁ Cxª Áª D£Avg G£ivª ª Áz/U \$rª ª £Aøzª v£ Qj AiÁª ÉEPg£ª ª Áv£QAv Prª ª Áª ª Áv£ ¶qAiÁÁwz/g, »j AiÁª , PÁÐj ÉEPg£ª ª Áv£ª ÉÁ G£ivª ª Áz/AiÁ° Cª Éª Qj AiÁª ÉEPgµU µUøUÆ½, -Ázª ª Áv£zª , ª Á£Ázª ª £vP Kj , vPzÁª. F j Áwª ª Áv£ Kj PAIÁ£Á Qj AiÁª , PÁÐj ÉEPg£ª \$rª ª £Aøzª ø£ÁAPøAz eÁj U \$gÁª Av, F P%V£ µgvÁU% ¶£gµPU£%¶i Áª ª iÁqvPzÁª, Cª ÁU%Áª:-

(C) Cª g \$rUª ª ÁÁ£!, »j AiÁª ª ÁvÁ Qj AiÁª , PÁÐj ÉEPg£ª zÁgtª ª iÁr gÁª ª Áz/U%Áª MAZÁª ¶zª ª ÁAzP , Áj gª ª ÁPª ª ÁvÁ Cª gÁ \$rª ª £Aøzª ª Áz/U%Áª MAZÁª ¶zª ª ÁAzP , Áj gvPzÁª;

(D) Cª gÁª ª Áv£ ¶qAiÁÁª Cª øgÁVgÁª Ax P%V£ª ª ÁvÁ G£ivª ª Áz/U%ª ¶, Pª ª Áv£ ±Átª ª ÁvÁ ¶j µivª ª Áv£ ±Átª , j ,ª ª iÁ£ª ÁVgvPzÁª;

(E) Qj AiÁª , PÁÐj ÉEPg£ª P%V£ª ª Áz/AiÁª ¶, Pª ª Áv£ ±Át AiÁ° »j AiÁª , PÁÐj ÉEPgµVAvª ª ZÁª ª Áv£ª ÉÁ ¶qøgª ÁgzÁª; ª ÁvÁ

(F) ‘¶j µivª ª Áv£ ±Át AiÁ° CAx \$rª -ÁAzÁvª ª Áv£ µUøAiÁ£Áª Pª ÁSz:UÆ½, Áª PEÁÐI P ÉÁUj P , Áª Áª µAiÁª ÁU%Áª Cxª Áª AiiÁª IzÁ Evg µAiÁª Áª Cxª Áª DzÁ±z C£AiÁz £Ág ¶j uÁª ÁøAzÁv CAx vÁgvª Áª GAmÁVøgª ÁPÁ.

(9) DAIiÁª ¶Pg£ PEÁ, Ágª Áv, «±Áµª vAiÁ£Áª ¶qAiÁzª ¶Áxª ÁPª ±Á-Á / ¶£qª ±Á-U%ª »j AiÁª ²PPgÁ/ ¶zª « ¶Æª ð PÁ-Áf £ª »j AiÁª G¶£Á, Pgª ª Áv£ª ª CAZÁ ZÁª AiÁ° z! DzÁ±U%ª ¶PÁg , zjª «±Áµª v! , Éªª ª ÉÁª ¶qzª Qj AiÁª ²PPg / G¶£Á, Pgª ª Áv£QAv Prª ª Áª ª Avzªª µUøAiÁzªª F µAiÁª Áz (7)ª ª ÁvÁ (8)£Á G¶ µAiÁª ÁU%ª É Cª PÁ±U%Áª CAvª j U C£-Áª, vPzÁª.

## 8. ‘¶j µivª ª Áv£ ±Át AiÁ°ª ª ÁÁAø£ª ª Á¶ðPª ª Áv£ \$r AiÁª ø£ÁAP:-

(1) , PÁÐj ÉEPg£ª ¶ÁgAøPª ª Áv£ª ÉÁª 7£Á µAiÁª Áz (1) jAz (4) gª ª gV£ G¶-µAiÁª ÁU% G¶\$AzU%UEÁUÁª ª ÁV 2017g dÁ-É 1 jAz eÁj U \$gÁª Av ‘¶j µivª ª Áv£ ±Át AiÁ°ª µUøUÆ½¹z D£Avg, Czgª ª ÁÁAø£ª ª Á¶ðPª ª Áv£ \$r AiÁª, Cª ÉÁª ¶, Pª ª Áv£ ±Át AiÁ° AiÁª ª ÁÁAZÁª j øz/gª ¶, Pª ª Áv£ ±Át AiÁ°ª Cª µU AiiÁª ÁUª ª Áv£ \$r AiÁª ¶Áªª ÁUÁwv£Áª D ø£ÁAPzAzÁª ¶Áªª ÁUvPzÁªª ª ÁvÁ , PÁðgª ª £grª , Áª Ax µAiÁª ÁU%Áª Cxª Áª , Áª iÁ£ª Cxª Áª «±Áµ DzÁ±U%ª ª ÁÁgU Cª µU \$gª ÁPÁVgÁªª ª ÁvÁ zÆgAiÁªª Ax AiiÁª IzÁª , Vvª ª Áv£ \$r AiÁ£Áª , zjª µAiÁª ÁU%Áª Cxª Áª DzÁ±U%UEÁUÁª ª ÁV ‘¶j µivª ª Áv£ ±Át AiÁ°ª ª ÁAdÆgÁª ª iÁqvPzÁª;

¶gAvÁª , PÁÐj ÉEPgµUª ª Á¶ðPª ª Áv£ \$r Cxª Áª , Vvª ª Áv£ \$r , ¶, Pª ª Áv£ ±Át AiÁ°ª ª Ár PAIÁª Pª Ázª 2017g dÁ-É 1 g vgÁª ÁAiÁzªª Dzg 2018g dÁ-É 1 QAvª £zªª ¶Áªª ÁUÁwzªª ‘¶j µivª ª Áv£ ±Át AiÁ°ª Dv£ª ª Áv£ª ÉÁª, Cª µU C£ÁP£ªª ÁUªª Awz/g, 7 £Á µAiÁª Áz (1)ª ª ÁvÁ (3)£Á G¶-µAiÁª Áª Cxª Áª (4)£Á G¶-µAiÁª Áz G¶\$AzU%ª C£Á, Ágª Áv CAxª ª Áv£ \$r AiÁª ¶Áªª ÁUªª ø£ÁAPøAz ¶Á£gí µUø¶r , Áª IzÁª.

(2) F µAiÁª Áz (1)£Á G¶-µAiÁª Áz ¶gAvÁPzª ª ÁÁgU , PÁÐj ÉEPg£ª ª Áv£ª ÉÁª ¶Á£gí µUøUÆ½¹zªª Cxª Áª F µAiÁª ÁU%ª 7 £Á µAiÁª Áz (2)£Á G¶-µAiÁª Áª Cxª Áª (8)£Á G¶-µAiÁª Áz G¶\$AzU%ª C£Á, Ágª Ávª ª Áv£ª ÉÁª ª a¹zª , ª ÁÁAø£ª ª Áv£ \$r AiÁª, ª Áv£ª ÉÁª ¶Á£gí µUøUÆ½¹zªª Cxª Áª ª a¹zª ø£ÁAPøAz MAZÁª ¶£t ðª ª Áv£ \$r Cª øAiÁ£Áª ¶£t øUÆ½¹zªª ÁÁª Cª µU ¶Áªª ÁUvPzÁª. F GzÁ±PÁvª ª Áv£ \$r AiÁª Cª øAiÁ£Áª PEÁÐI P ÉÁUj P , Áª Áª µAiÁª ÁU%ª 51ª ª ÁvÁ 53£Á µAiÁª ÁU%ª G¶\$AzU%UEÁ, Ágª Áv µzðj , vPzÁª.

9. ¥j µiv a ÁvE ±Ät 'AiÁ° a ÁvE µUç-ÁAZÁV ° t PÁ¹E ¥AiÁEÄEPÍ C° ðv:-

(1) 2017g dÄ-É 1 j Az 2018g a iÁZið 31P PÆUÆ½Á C° çU ¥j µiv ±Ät 'AiÁ° E a ÁvE µUç-ÁAZÁV Cxª Á ¥ÁEgí µUç-ÁAZÁV a ÁvE a ÁvÁ ° vU¼ a ÁvÁ ¢a ¢w a ÁvEz ° Z¼P AiiÁª lzÁ , PÁðj EEPgEÄ C° ðEÁVgÁª ç. Dzg, PÁðj EEPgEÄ ¥j µiv a ÁvE ±Ät AiÁ° E a ÁvE µUç-ÁAZÁV Cxª Á ¥ÁEgí µUç-ÁAZÁV a ÁvE, ° vU¼ª a ÁvÁ ¢a ¢w a ÁvEz ° Z¼P çEÁAP 2018g Kí - i 1 j Az C° ðEÁUÁvÁE.

(2) ¢a ¢w Cxª Á a Ágt z PÁgt çAzÁV MŞ , PÁðj EEPgEÄ 2017g dÄ-É 1g EAvG Dzg, 1EÁ Kí - i 2018QAv a ÁÁAZ , Áª AiÁ° gÁª lzÁ , a iÁÍ UÆAq°, Cª E , Áª AiÁª , a iÁÍ UÆ½ª çEÁAPP »AçE çEÁAPzAzÁ ¥j µiv a ÁvE ±Ät ' AiÁ° ¥qAiÁÁwz' a ÁvEª EÄ:-

(a) ¢a ¢w a ÁvE; a ÁvÁ

(b) PÁI ÁAŞ | AZt U½UÁV

- Cª E G¥çU½EÄ ° P ° ÁPÁ ¥j Ut EU vUZÁPÆ½vPzÁ. ¢a ¢w ° ÁEçz , PÁðj EEPgµU Cxª Á a Ágt ° ÁEçz , PÁðj EEPgE ¥- ÁEÄ- »U ° t PÁ¹E ¥AiÁEÄEª çEÁAP 1EÁ Kí - i 2018j Az ¥Áª ÁUvPzÁ.

10. ¥z a iAZU½EÄ «° ÁEUE½ª Áª lzÁ:- ±Ät ÁPiv Şr AiÁ° Jgqª ° Ág ° Ág ¥z a iAZU½° E ° ÁZU½U ÇE-Áª , Áª ¥j µiv a ÁvE ±Ät U½ª , a ÁEÁVz°, Cª U½U a iÁqªª Eª ÁPÁwAiÁEÄ Pª ÁUÆ½ª , Áª ¢AiÁª ÁU½° KÉÁ M¼UÆAr z¼gÆ, D ¥z a iAZU½EÄ «° ÁEUE½ª , Ávz JAZª ° Áª , vPzÁª a ÁvÁ , PÁðj gÁd¥vz° F ¢AiÁª ÁU½ª ¥PI UÆAq çEÁAPçAz, CAX MAZª ¥z a iAZçAz EEÆIAZª ¥z a iAZP AiiÁª lzÁ a ÁÁŞr AiÁEÄ ¢Áqªª ÇEª Áw, vPzª.

11. vÆAzgU½EÄ ¢ª Áj , Áª CçPÁg:- F ¢AiÁª ÁU½ G¥ŞAzU½EÄ eÁj UÆ½ª , Áª ° AiiÁª lzÁ vÆAzg Gziª¹zg, PÁðgª , DzÁªª EÄ ° ÁEgr , Áª a ÁEçP CAX vÆAzgU½EÄ ¢ª Áj , ¢ª CUVª Azª vEU PAqÁŞgªª Ax G¥ŞAzU½EÄ a iÁqŞª ÁZª Cxª Á ¢zðÁ±EU½EÄ ¢ÁqŞª ÁZª.

12. ¢AiÁª ÁU½ CzÁgÆª» ¥j uÁª Á:- 1978g PEÄÖL P ÉÁUj P , Áª Á Cç¢AiÁª ÁZ a ÁÁGU Cxª Á AiiÁª lzÁ PÁEÆPÆr AiÁ° ga, ¢I Cxª Á ga, Ávz JAZª ° Áª , ¢I AiiÁª lzÁ ¢AiÁª Áª F ¢AiÁª ÁU½ AiiÁª lzÁ G¥ŞAzU½EÄ çU C, ÁUvª ÁVgªª µg a ÁnU ¥j uÁª ÁPÁj AiiÁUvPzª.

13. ¢AiÁª ÁU½EÄ , rUÆ½ª , Áª CçPÁg:- F ¢AiÁª ÁU½ AiiÁª lzÁ G¥ŞAzU½EÄ PÁAiÁðUvUÆ½ª , Áª lzAz AiiÁª lzÁ ¢çðµ ¥Pgt z° ÇEÁav vÆAzg GAmÁUÁvzAzª , PÁðgPª ÁEzmÁzg, CzÁ, DzÁªª EÄ ° ÁEgr , Áª a ÁEçP, Cµg a ÁnU a ÁvÁ EÁAiÁÁiÁª Ávª Ávª , a iÁE j ÁwAiÁ° D ¥Pgt z ŞUª aª ° j , ¢ª Cª ±ª Azª ° Áª , Şª ÁZÁZAvª µgvÁU½UÆ½ª I Á D ¢AiÁª ÁZ CUVivU½EÄ «EÁAiÁwUÆ½ª , Şª ÁZª Cxª Á , rUÆ½ª , Şª ÁZª.

14. Cxð «ª gu:- F ¢AiÁª ÁU½ Cxð «ª guU , AŞAz¥I Av AiiÁª lzÁ ¥±AiÁª Gziª¹zg, wªª iÁðEPÁV ÇZEÄ , PÁðgP Pªª , vPzÁª a ÁvÁ Czg wªª iÁðEª CAwªª ÁvGvPzÁ.

15. 1983g PEÄÖL P ÉÁUj P , Áª Á (PÁçŞz Şr) ¢AiÁª ÁU½ wzÁ¥r:- 1983g PEÄÖL P ÉÁUj P , Áª Á (PÁçŞz Şr) ¢AiÁª ÁU½ ÇEª , ÁeU Şz-ÁV F ¢AiÁª ÁU½ JgqEª ÇEª , ÁeAiÁª , Áeª , ÁZ PÆÁµPª EÄ ¥vÁAiÁEÁf , vPzÁ.

16. 1991g PEÄÖL P ÉÁUj P , Áª Á (»j AiÁª ÁvE ±Ät U , AiÁAZª v «±Áµ a ÁÁŞr ¢ÁqªªP) ¢AiÁª ÁU½ wzÁ¥r:- 1991g PEÄÖL P ÉÁUj P , Áª Á (»j AiÁª ÁvE ±Ät U , AiÁAZª v «±Áµ a ÁÁŞr ¢ÁqªªP) ¢AiÁª ÁU½ 1EÁ ¢AiÁª ÁZ (3)EÁ G¥- ¢AiÁª ÁZ P¼VÆ PÆÁµPz Şz-ÁV F ¢AiÁª ÁU½ JgqEª ÇEª , ÁeAiÁª , Áeª , ÁZ PÆÁµPª EÄ ¥vÁAiÁEÁf , vPzÁ.

17. ¥j µiv DÁiÁ zeð a ÁvE ±Ät U½ª a ÁEgEª ÇEª , ÁeAiÁª Eª ÁEç¹zAv EgvPzÁ.

PEÄÖL P gÁd:¥Áçg DzÁªª EÄ , Ág a ÁvÁ Cª g ° , j E° ,

qÁ. KPÍgE¥i PÉgí

, PÁðgz PÁAiÁðz²ð (ª Z)

DyðP E- ÁS.

a ÁZçEÁiÁ ÇEª , Áe

[¢AiÁª Á 4(1) EÆÁr ]

| Pª Á<br>, ASÍ | ¥, Pª ÁvE ±Ät U½ª<br>gÆ.                             | ¥j µiv a ÁvE ±Ät U½ª<br>gÆ.   |
|---------------|--|---|
| (1)           | (2)  | (3)   |
| 1             | 9600- 200- 12000- 250- 13000- 300- 14200- 350- 14550 | 17000- 400- 18600- 450- 20400- 500- 22400- 550- 24600- 600- 27000- 650- 28950 |



| (1) | (2)   | (3)   |
|-----|---|---|
| 2   | 10400- 200- 12000- 250- 13000- 300- 14200- 350- 15600- 400- 16400                         | 18600- 450- 20400- 500- 22400- 550- 24600- 600- 27000- 650- 29600- 750- 32600                           |
| 3   | 11000- 200- 12000- 250- 13000- 300- 14200- 350- 15600- 400- 17200- 450- 19000             | 19950- 450- 20400- 500- 22400- 550- 24600- 600- 27000- 650- 29600- 750- 32600- 850- 36000- 950- 37900   |
| 4   | 11600- 200- 12000- 250- 13000- 300- 14200- 350- 15600- 400- 17200- 450- 19000- 500- 21000 | 21400- 500- 22400- 550- 24600- 600- 27000- 650- 29600- 750- 32600- 850- 36000- 950- 39800- 1100- 42000  |
| 5   | 12500- 250- 13000- 300- 14200- 350- 15600- 400- 17200- 450- 19000- 500- 21000- 600- 24000 | 23500- 550- 24600- 600- 27000- 650- 29600- 750- 32600- 850- 36000- 950- 39800- 1100- 46400- 1250- 47650 |
| 6   | 13600- 300- 14200- 350- 15600- 400- 17200- 450- 19000- 500- 21000- 600- 24600- 700- 26000 | 25800- 600- 27000- 650- 29600- 750- 32600- 850- 36000- 950- 39800- 1100- 46400- 1250- 51400             |
| 7   | 14550- 350- 15600- 400- 17200- 450- 19000- 500- 21000- 600- 24600- 700- 26700             | 27650- 650- 29600- 750- 32600- 850- 36000- 950- 39800- 1100- 46400- 1250- 52650                         |
| 8   | 16000- 400- 17200- 450- 19000- 500- 21000- 600- 24600- 700- 28800- 800- 29600             | 30350- 750- 32600- 850- 36000- 950- 39800- 1100- 46400- 1250- 53900- 1450- 58250                        |
| 9   | 17650- 450- 19000- 500- 21000- 600- 24600- 700- 28800- 800- 32000                         | 33450- 850- 36000- 950- 39800- 1100- 46400- 1250- 53900- 1450- 62600                                    |
| 10  | 19000- 500- 21000- 600- 24600- 700- 28800- 800- 33600- 900- 34500                         | 36000- 950- 39800- 1100- 46400- 1250- 53900- 1450- 62600- 1650- 67550                                   |
| 11  | 20000- 500- 21000- 600- 24600- 700- 28800- 800- 33600- 900- 36300                         | 37900- 950- 39800- 1100- 46400- 1250- 53900- 1450- 62600- 1650- 70850                                   |
| 12  | 21600- 600- 24600- 700- 28800- 800- 33600- 900- 39000- 1050- 40050                        | 40900- 1100- 46400- 1250- 53900- 1450- 62600- 1650- 72500- 1900- 78200                                  |
| 13  | 22800- 600- 24600- 700- 28800- 800- 33600- 900- 39000- 1050- 43200                        | 43100- 1100- 46400- 1250- 53900- 1450- 62600- 1650- 72500- 1900- 83900                                  |
| 14  | 24000- 600- 24600- 700- 28800- 800- 33600- 900- 39000- 1050- 45300                        | 45300- 1100- 46400- 1250- 53900- 1450- 62600- 1650- 72500- 1900- 83900- 2200- 88300                     |
| 15  | 26000- 700- 28800- 800- 33600- 900- 39000- 1050- 45300- 1200- 47700                       | 48900- 1250- 53900- 1450- 62600- 1650- 72500- 1900- 83900- 2200- 92700                                  |
| 16  | 28100- 700- 28800- 800- 33600- 900- 39000- 1050- 45300- 1200- 50100                       | 52650- 1250- 53900- 1450- 62600- 1650- 72500- 1900- 83900- 2200- 97100                                  |
| 17  | 30400- 800- 33600- 900- 39000- 1050- 45300- 1200- 51300                                   | 56800- 1450- 62600- 1650- 72500- 1900- 83900- 2200- 97100- 2500- 99600                                  |
| 18  | 32800- 800- 33600- 900- 39000- 1050- 45300- 1200- 52500                                   | 61150- 1450- 62600- 1650- 72500- 1900- 83900- 2200- 97100- 2500- 102100                                 |
| 19  | 36300- 900- 39000- 1050- 45300- 1200- 52500- 1350- 53850                                  | 67550- 1650- 72500- 1900- 83900- 2200- 97100- 2500- 104600  |
| 20  | 38100- 900- 39000- 1050- 45300- 1200- 52500- 1350- 55200                                  | 70850- 1650- 72500- 1900- 83900- 2200- 97100- 2500- 107100  |
| 21  | 40050- 1050- 45300- 1200- 52500- 1350- 56550  | 74400- 1900- 83900- 2200- 97100- 2500- 109600   |

| (1) | (2)                                    | (3)   |
|-----|--|---|
| 22  | 44250-1050-45300-1200-52500-1350-60600 | 82000-1900-83900-2200-97100-2500-112100-2800-117700 |
| 23  | 48900-1200-52500-1350-60600-1500-63600 | 90500-2200-97100-2500-112100-2800-123300            |
| 24  | 52500-1350-60600-1500-69600-1700-73000 | 97100-2500-112100-2800-128900-3100-141300           |
| 25  | 56550-1350-60600-1500-69600-1700-79800 | 104600-2500-112100-2800-128900-3100-150600          |

## JgqEAiA CEÄ, Ea

[DAiAa Ä 4(3), 4(4), 15 a ÄvÄ 16 E/ÄÄr ]

| Pa Ä<br>ASi | a ÄvE ±Ät<br>g/E.   | DAiÄPÄ° P a ÄvE ±Ät<br>g/E.   |
|-------------|---|---|
| (1)         | (2)   | (3)   |
| 1           | 17000-400-18600-450-20400-500-22400-550-24600-600-27000-650-28950                       | 18600-450-20400-500-22400-550-24600-600-27000-650-29600-750-32600                       |
| 2           | 18600-450-20400-500-22400-550-24600-600-27000-650-29600-750-32600                       | 19950-450-20400-500-22400-550-24600-600-27000-650-29600-750-32600-850-36000-950-37900   |
| 3           | 19950-450-20400-500-22400-550-24600-600-27000-650-29600-750-32600-850-36000-950-37900   | 21400-500-22400-550-24600-600-27000-650-29600-750-32600-850-36000-950-39800-1100-42000  |
| 4           | 21400-500-22400-550-24600-600-27000-650-29600-750-32600-850-36000-950-39800-1100-42000  | 23500-550-24600-600-27000-650-29600-750-32600-850-36000-950-39800-1100-46400-1250-47650 |
| 5           | 23500-550-24600-600-27000-650-29600-750-32600-850-36000-950-39800-1100-46400-1250-47650 | 25800-600-27000-650-29600-750-32600-850-36000-950-39800-1100-46400-1250-51400           |
| 6           | 25800-600-27000-650-29600-750-32600-850-36000-950-39800-1100-46400-1250-51400           | 27650-650-29600-750-32600-850-36000-950-39800-1100-46400-1250-52650                     |
| 7           | 27650-650-29600-750-32600-850-36000-950-39800-1100-46400-1250-52650                     | 30350-750-32600-850-36000-950-39800-1100-46400-1250-53900-1450-58250                    |
| 8           | 30350-750-32600-850-36000-950-39800-1100-46400-1250-53900-1450-58250                    | 33450-850-36000-950-39800-1100-46400-1250-53900-1450-62600                              |
| 9           | 33450-850-36000-950-39800-1100-46400-1250-53900-1450-62600                              | 36000-950-39800-1100-46400-1250-53900-1450-62600-1650-67550                             |
| 10          | 36000-950-39800-1100-46400-1250-53900-1450-62600-1650-67550                             | 37900-950-39800-1100-46400-1250-53900-1450-62600-1650-70850                             |
| 11          | 37900-950-39800-1100-46400-1250-53900-1450-62600-1650-70850                             | 40900-1100-46400-1250-53900-450-62600-1650-72500-1900-78200                             |
| 12          | 40900-1100-46400-1250-53900-450-62600-1650-72500-1900-78200                             | 43100-1100-46400-1250-53900-450-62600-1650-72500-1900-83900                             |
| 13          | 43100-1100-46400-1250-53900-450-62600-1650-72500-1900-83900                             | 45300-1100-46400-1250-53900-1450-62600-1650-72500-1900-83900-2200-88300                 |
| 14          | 45300-1100-46400-1250-53900-1450-62600-1650-72500-1900-83900-2200-88300                 | 48900-1250-53900-1450-62600-1650-72500-1900-83900-2200-92700                            |

| (1) | (2)   | (3)   |
|-----|---|---|
| 15  | 48900- 1250- 53900- 1450- 62600- 1650- 72500- 1900- 83900- 2200- 92700  | 52650- 1250- 53900- 1450- 62600- 1650- 72500- 1900- 83900- 2200- 97100  |
| 16  | 52650- 1250- 53900- 1450- 62600- 1650- 72500- 1900- 83900- 2200- 97100  | 56800- 1450- 62600- 1650- 72500- 1900- 83900- 2200- 97100- 2500- 99600  |
| 17  | 56800- 1450- 62600- 1650- 72500- 1900- 83900- 2200- 97100- 2500- 99600  | 61150- 1450- 62600- 1650- 72500- 1900- 83900- 2200- 97100- 2500- 102100 |
| 18  | 61150- 1450- 62600- 1650- 72500- 1900- 83900- 2200- 97100- 2500- 102100 | 67550- 1650- 72500- 1900- 83900- 2200- 97100- 2500- 104600              |

<sup>a</sup> ΆΕγΞΑΐΆ CΞΆ, Άεα

[ΨΑΐΆ<sup>a</sup> Ά 4(5) <sup>a</sup> ΆνΆ 17 ΞΈΆρ ]

ΡΈΆμΡ

| Ρ <sup>a</sup> Ά<br>ASΐ | <sup>a</sup> ΆνΞ ±Άτ<br>g/Ξ.                             | DAΐΆ zeδ <sup>a</sup> ΆνΞ ±Άτ<br>g/Ξ.                       |
|-------------------------|--|---|
| (1)                     | (2)  | (3)   |
| 1                       | 36300- 900- 39000- 1050- 45300- 1200- 52500- 1350- 53850 | 67550- 1650- 72500- 1900- 83900- 2200- 97100- 2500- 104600  |
| 2                       | 38100- 900- 39000- 1050- 45300- 1200- 52500- 1350- 55200 | 70850- 1650- 72500- 1900- 83900- 2200- 97100- 2500- 107100  |
| 3                       | 40050- 1050- 45300- 1200- 52500- 1350- 56550             | 74400- 1900- 83900- 2200- 97100- 2500- 109600               |
| 4                       | 44250- 1050- 45300- 1200- 52500- 1350- 60600             | 82000- 1900- 83900- 2200- 97100- 2500- 112100- 2800- 117700 |
| 5                       | 48900- 1200- 52500- 1350- 60600- 1500- 63600             | 90500- 2200- 97100- 2500- 112100- 2800- 123300              |
| 6                       | 52500- 1350- 60600- 1500- 69600- 1700- 73000             | 97100- 2500- 112100- 2800- 128900- 3100- 141300             |

ΞΆΘΞ CΞΆ, Άεα

[ΨΑΐΆ<sup>a</sup> Ά 7(2) ΞΈΆρ ]

|   |   |   |   |
|---|---|---|---|
| Ψ, Ρ <sup>a</sup> ΆνΞ ±Άτ : g/Ξ.9600- 200- 12000- 250- 13000- 300- 14200- 350- 14550                            |   | Ψ, Ρ <sup>a</sup> ΆνΞ ±Άτ : g/Ξ.10400- 200- 12000- 250- 13000- 300- 14200- 350- 15600- 400- 16400               |   |
| Ψj μΐν <sup>a</sup> ΆνΞ ±Άτ : g/Ξ.17000- 400- 18600- 450- 20400- 500- 22400- 550- 24600- 600- 27000- 650- 28950 |   | Ψj μΐν <sup>a</sup> ΆνΞ ±Άτ : g/Ξ.18600- 450- 20400- 500- 22400- 550- 24600- 600- 27000- 650- 29600- 750- 32600 |   |
| Ψ, Ρ <sup>a</sup> ΆνΞ ±Άτ ΑΐΆ°<br><sup>a</sup> ΆΈΘ <sup>a</sup> ΆνΞ<br>(g/Ξ.)                                   | Ψj μΐν <sup>a</sup> ΆνΞ ±Άτ ΑΐΆ°<br><sup>a</sup> ΆΈΘ <sup>a</sup> ΆνΞ<br>(g/Ξ.) | Ψ, Ρ <sup>a</sup> ΆνΞ ±Άτ ΑΐΆ°<br><sup>a</sup> ΆΈΘ <sup>a</sup> ΆνΞ<br>(g/Ξ.)                                   | Ψj μΐν <sup>a</sup> ΆνΞ ±Άτ ΑΐΆ°<br><sup>a</sup> ΆΈΘ <sup>a</sup> ΆνΞ<br>(g/Ξ.) |
| 1   | 2   | 1   | 2   |
| 9,600   | 17,000  | 10,400  | 18600   |
| 9,800   | 17,400  | 10,600  | 18600   |
| 10,000  | 17,800  | 10,800  | 19050   |
| 10,200  | 18,200  | 11,000  | 19500   |
| 10,400  | 18,600  | 11,200  | 19950   |
| 10,600  | 18,600  | 11,400  | 20400   |

| 1   | 2   | 1  | 2  |
|---|---|--|--|
| 10,800  | 19,050  | 11,600   | 20400                                      |
| 11,000  | 19,500  | 11,800   | 20900                                      |
| 11,200  | 19,950  | 12,000   | 21400                                      |
| 11,400  | 20,400  | 12,250   | 21900                                      |
| 11,600  | 20,400  | 12,500   | 22400                                      |
| 11,800  | 20,900  | 12,750   | 22400                                      |
| 12,000  | 21,400  | 13,000   | 22950                                      |
| 12,250  | 21,900  | 13,300   | 23500                                      |
| 12,500  | 22,400  | 13,600   | 24050                                      |
| 12,750  | 22,400  | 13,900   | 24600                                      |
| 13,000  | 22,950  | 14,200   | 25200                                      |
| 13,300  | 23,500  | 14,550   | 25800                                      |
| 13,600  | 24,050  | 14,900   | 26400                                      |
| 13,900  | 24,600  | 15,250   | 27000                                      |
| 14,200  | 25,200  | 15,600   | 27650                                      |
| 14,550  | 25,800  | 16,000   | 28300                                      |
| 14,900  | 26,400  | 16,400   | 28950                                      |
| 15,250  | 27,000  | 16,800   | 29,600                                     |
| 15,600  | 27,650  | 17,200   | 30,350                                     |
| 15,950  | 28,300  | 17,600   | 31,100                                     |
| 16,300  | 28,950  | 18,000   | 31,850                                     |
| 16,650  | 28,950+650 pp                                 | 18,400   | 32,600                                     |
| 17,000  | 28,950+1400 pp                                | 18,800   | 32600+850 pp                               |
| 17,350  | 28,950+2150 pp                                | 19,200   | 32600+1700 pp                              |
|   |   | 19,600   | 32600+2550 pp                              |
| Ք, Ք՝ Բ՝ Բ՝ Բ՝ Բ՝ : գ/Է.11000- 200- 12000- 250- 13000- 300- 14200- 350- 15600- 400- 17200- 450- 19000                         |   | Ք, Ք՝ Բ՝ Բ՝ Բ՝ Բ՝ : գ/Է.11600- 200- 12000- 250- 13000- 300- 14200- 350- 15600- 400- 17200- 450- 19000- 500- 21000              |  |
| Ք՝ Ք՝ Բ՝ Բ՝ Բ՝ Բ՝ : գ/Է.19950- 450- 20400- 500- 22400- 550- 24600- 600- 27000- 650- 29600- 750- 32600- 850- 36000- 950- 37900 |   | Ք՝ Ք՝ Բ՝ Բ՝ Բ՝ Բ՝ : գ/Է.21400- 500- 22400- 550- 24600- 600- 27000- 650- 29600- 750- 32600- 850- 36000- 950- 39800- 1100- 42000 |  |
| Ք, Ք՝ Բ՝ Բ՝ Բ՝ Բ՝ Բ՝<br>Բ՝ Բ՝ Բ՝ Բ՝ Բ՝ (գ/Է.)   | Ք՝ Ք՝ Բ՝ Բ՝ Բ՝ Բ՝ Բ՝<br>Բ՝ Բ՝ Բ՝ Բ՝ Բ՝ (գ/Է.) | Ք, Ք՝ Բ՝ Բ՝ Բ՝ Բ՝ Բ՝<br>Բ՝ Բ՝ Բ՝ Բ՝ Բ՝ (գ/Է.)  | Ք՝ Ք՝ Բ՝ Բ՝ Բ՝ Բ՝<br>Բ՝ Բ՝ Բ՝ Բ՝ Բ՝ (գ/Է.) |
| 1   | 2   | 1  | 2  |
| 11,000  | 19,950  | 11,600   | 21,400                                     |
| 11,200  | 19,950  | 11,800   | 21,400                                     |
| 11,400  | 20,400  | 12,000   | 21,400                                     |
| 11,600  | 20,400  | 12,250   | 21,900                                     |
| 11,800  | 20,900  | 12,500   | 22,400                                     |
| 12,000  | 21,400  | 12,750   | 22,400                                     |
| 12,250  | 21,900  | 13,000   | 22,950                                     |

| 1      | 2              | 1      | 2              |
|--------|----------------|--------|----------------|
| 12,500 | 22,400         | 13,300 | 23,500         |
| 12,750 | 22,400         | 13,600 | 24,050         |
| 13,000 | 22,950         | 13,900 | 24,600         |
| 13,300 | 23,500         | 14,200 | 25,200         |
| 13,600 | 24,050         | 14,550 | 25,800         |
| 13,900 | 24,600         | 14,900 | 26,400         |
| 14,200 | 25,200         | 15,250 | 27,000         |
| 14,550 | 25,800         | 15,600 | 27,650         |
| 14,900 | 26,400         | 16,000 | 28,300         |
| 15,250 | 27,000         | 16,400 | 28,950         |
| 15,600 | 27,650         | 16,800 | 29,600         |
| 16,000 | 28,300         | 17,200 | 30,350         |
| 16,400 | 28,950         | 17,650 | 31,100         |
| 16,800 | 29,600         | 18,100 | 31,850         |
| 17,200 | 30,350         | 18,550 | 32,600         |
| 17,650 | 31,100         | 19,000 | 33,450         |
| 18,100 | 31,850         | 19,500 | 34,300         |
| 18,550 | 32,600         | 20,000 | 35,150         |
| 19,000 | 33,450         | 20,500 | 36,000         |
| 19,450 | 34,300         | 21,000 | 36,950         |
| 19,900 | 35,150         | 21,500 | 37,900         |
| 20,350 | 36,000         | 22,000 | 38,850         |
| 20,800 | 36,950         | 22,500 | 39,800         |
| 21,250 | 37,900         | 23,000 | 40,900         |
| 21,700 | 37,900+950 pp  | 23,500 | 42,000         |
| 22,150 | 37,900+950 pp  | 24,000 | 42,000+1100 pp |
| 22,600 | 37,900+1900 pp | 24,500 | 42,000+1100 pp |
|        |                | 25,000 | 42,000+2200 pp |

|   |   |   |   |
|---|---|---|---|
| <p>ΰ, Ρ ¢ Áν£ ¢Áτ : g/£.12500- 250- 13000- 300- 14200- 350- 15600- 400- 17200- 450- 19000- 500- 21000- 600- 24000</p>                 |   | <p>ΰ, Ρ ¢ Áν£ ¢Áτ : g/£.13600- 300- 14200- 350- 15600- 400- 17200- 450- 19000- 500- 21000- 600- 24600- 700- 26000</p>     |   |
| <p>ΰj μiv ¢ Áν£ ¢Áτ : g/£.23500- 550- 24600- 600- 27000- 650- 29600- 750- 32600- 850- 36000- 950- 39800- 1100- 46400- 1250- 47650</p> |   | <p>ΰj μiv ¢ Áν£ ¢Áτ : g/£.25800- 600- 27000- 650- 29600- 750- 32600- 850- 36000- 950- 39800- 1100- 46400- 1250- 51400</p> |   |
| <p>ΰ, Ρ ¢ Áν£ ¢Áτ AiÁ°<br/>¢ ÁÆ® ¢ Áν£<br/>(g/£.)</p>   | <p>ΰj μiv ¢ Áν£ ¢Áτ AiÁ°<br/>¢ ÁÆ® ¢ Áν£<br/>(g/£.)</p> | <p>ΰ, Ρ ¢ Áν£ ¢Áτ AiÁ°<br/>¢ ÁÆ® ¢ Áν£<br/>(g/£.)</p>   | <p>ΰj μiv ¢ Áν£ ¢Áτ AiÁ°<br/>¢ ÁÆ® ¢ Áν£<br/>(g/£.)</p> |
| 1   | 2   | 1   | 2   |
| 12,500  | 23,500  | 13,600  | 25,800  |
| 12,750  | 23,500  | 13,900  | 25,800  |
| 13,000  | 23,500  | 14,200  | 25,800  |

| 1      | 2              | 1      | 2              |
|--------|----------------|--------|----------------|
| 13,300 | 23,500         | 14,550 | 25,800         |
| 13,600 | 24,050         | 14,900 | 26,400         |
| 13,900 | 24,600         | 15,250 | 27,000         |
| 14,200 | 25,200         | 15,600 | 27,650         |
| 14,550 | 25,800         | 16,000 | 28,300         |
| 14,900 | 26,400         | 16,400 | 28,950         |
| 15,250 | 27,000         | 16,800 | 29,600         |
| 15,600 | 27,650         | 17,200 | 30,350         |
| 16,000 | 28,300         | 17,650 | 31,100         |
| 16,400 | 28,950         | 18,100 | 31,850         |
| 16,800 | 29,600         | 18,550 | 32,600         |
| 17,200 | 30,350         | 19,000 | 33,450         |
| 17,650 | 31,100         | 19,500 | 34,300         |
| 18,100 | 31,850         | 20,000 | 35,150         |
| 18,550 | 32,600         | 20,500 | 36,000         |
| 19,000 | 33,450         | 21,000 | 36,950         |
| 19,500 | 34,300         | 21,600 | 37,900         |
| 20,000 | 35,150         | 22,200 | 39,800         |
| 20,500 | 36,000         | 22,800 | 40,900         |
| 21,000 | 36,950         | 23,400 | 42,000         |
| 21,600 | 37,900         | 24,000 | 43,100         |
| 22,200 | 39,800         | 24,600 | 44,200         |
| 22,800 | 40,900         | 25,300 | 45,300         |
| 23,400 | 42,000         | 26,000 | 46,400         |
| 24,000 | 43,100         | 26,700 | 47,650         |
| 24,600 | 44,200         | 27,400 | 48,900         |
| 25,200 | 44,200         | 28,100 | 50,150         |
| 25,800 | 45,300         | 28,800 | 51,400         |
| 26,400 | 46,400         | 29,500 | 51,400+1250 pp |
| 27,000 | 47,650         | 30,200 | 51,400+2500 pp |
| 27,600 | 47,650+1250 pp | 30,900 | 51,400+3950 pp |
| 28,200 | 47,650+2500 pp | 31,600 | 51,400+5400 pp |
| 28,800 | 47,650+3750 pp |        |                |

የጽሑፍ ምዝገባ ስልጣን : ምዝገባ.14550- 350- 15600- 400- 17200- 450- 19000- 500- 21000- 600- 24600- 700- 26700

የጽሑፍ ምዝገባ ስልጣን : ምዝገባ.27650- 650- 29600- 750- 32600- 850- 36000- 950- 39800- 1100- 46400- 1250- 52650

የጽሑፍ ምዝገባ ስልጣን : ምዝገባ.16000- 400- 17200- 450- 19000- 500- 21000- 600- 24600- 700- 28800- 800- 29600

የጽሑፍ ምዝገባ ስልጣን : ምዝገባ.30350- 750- 32600- 850- 36000- 950- 39800- 1100- 46400- 1250- 53900- 1450- 58250

| ΰ, Ρ ġ ġνġ ġġġ Aiġġ<br>ġ ġġġ ġ ġνġ<br>(gġ.)   | ΰġ μġν ġ ġνġ ġġġ Aiġġ<br>ġ ġġġ ġ ġνġ<br>(gġ.) | ΰ, Ρ ġ ġνġ ġġġ Aiġġ<br>ġ ġġġ ġ ġνġ<br>(gġ.)  | ΰġ μġν ġ ġνġ ġġġ Aiġġ<br>ġ ġġġ ġ ġνġ<br>(gġ.) |
|---|---|--|---|
| 1   | 2   | 1  | 2   |
| 14,550  | 27,650  | 16,000   | 30,350  |
| 14,900  | 27,650  | 16,400   | 30,350  |
| 15,250  | 27,650  | 16,800   | 30,350  |
| 15,600  | 27,650  | 17,200   | 30,350  |
| 16,000  | 28,300  | 17,650   | 31,100  |
| 16,400  | 28,950  | 18,100   | 31,850  |
| 16,800  | 29,600  | 18,550   | 32,600  |
| 17,200  | 30,350  | 19,000   | 33,450  |
| 17,650  | 31,100  | 19,500   | 34,300  |
| 18,100  | 31,850  | 20,000   | 35,150  |
| 18,550  | 32,600  | 20,500   | 36,000  |
| 19,000  | 33,450  | 21,000   | 36,950  |
| 19,500  | 34,300  | 21,600   | 37,900  |
| 20,000  | 35,150  | 22,200   | 39,800  |
| 20,500  | 36,000  | 22,800   | 40,900  |
| 21,000  | 36,950  | 23,400   | 42,000  |
| 21,600  | 37,900  | 24,000   | 43,100  |
| 22,200  | 39,800  | 24,600   | 44,200  |
| 22,800  | 40,900  | 25,300   | 45,300  |
| 23,400  | 42,000  | 26,000   | 46,400  |
| 24,000  | 43,100  | 26,700   | 47,650  |
| 24,600  | 44,200  | 27,400   | 48,900  |
| 25,300  | 45,300  | 28,100   | 50,150  |
| 26,000  | 46,400  | 28,800   | 51,400  |
| 26,700  | 47,650  | 29,600   | 52,650  |
| 27,400  | 48,900  | 30,400   | 53,900  |
| 28,100  | 50,150  | 31,200   | 55,350  |
| 28,800  | 51,400  | 32,000   | 56,800  |
| 29,500  | 52,650  | 32,800   | 58,250  |
| 30,200  | 52,650+1250 pp                                | 33,600   | 58,250+1450 pp                                |
| 30,900  | 52,650+2700 pp                                | 34,400   | 58,250+2900 pp                                |
| 31,600  | 52,650+4150 pp                                | 35,200   | 58,250+4350 pp                                |
| 32,300  | 52,650+4150 pp                                | 36,000   | 58,250+6000 pp                                |
| ΰ, Ρ ġ ġνġ ġġġ : gġ.17650- 450- 19000- 500- 21000- 600- 24600- 700- 28800- 800- 32000<br>ΰġ μġν ġ ġνġ ġġġ : gġ.33450- 850- 36000- 950- 39800- 1100- 46400- 1250- 53900- 1450- 62600 |   | ΰ, Ρ ġ ġνġ ġġġ : gġ.19000- 500- 21000- 600- 24600- 700- 28800- 800- 33600- 900- 34500<br>ΰġ μġν ġ ġνġ ġġġ : gġ.36000- 950- 39800- 1100- 46400- 1250- 53900- 1450- 62600- 1650- 67550 |   |

| Ψ, Ρ Ψ ΆΨΨ ΨΨΨ ΑΨΨ<br>Ψ ΨΨ Ψ ΆΨΨ<br>(g/Ψ.)  | ΨΨ ΨΨ Ψ ΆΨΨ ΨΨΨ ΑΨΨ<br>Ψ ΨΨ Ψ ΆΨΨ<br>(g/Ψ.) | Ψ, Ρ Ψ ΆΨΨ ΨΨΨ ΑΨΨ<br>Ψ ΨΨ Ψ ΆΨΨ<br>(g/Ψ.)   | ΨΨ ΨΨ Ψ ΆΨΨ ΨΨΨ ΑΨΨ<br>Ψ ΨΨ Ψ ΆΨΨ<br>(g/Ψ.) |
|---|---|--|---|
| 1   | 2   | 1  | 2   |
| 17,650  | 33,450                                      | 19,000   | 36,000                                      |
| 18,100  | 33,450                                      | 19,500   | 36,000                                      |
| 18,550  | 33,450                                      | 20,000   | 36,000                                      |
| 19,000  | 33,450                                      | 20,500   | 36,000                                      |
| 19,500  | 34,300                                      | 21,000   | 36,950                                      |
| 20,000  | 35,150                                      | 21,600   | 37,900                                      |
| 20,500  | 36,000                                      | 22,200   | 39,800                                      |
| 21,000  | 36,950                                      | 22,800   | 40,900                                      |
| 21,600  | 37,900                                      | 23,400   | 42,000                                      |
| 22,200  | 39,800                                      | 24,000   | 43,100                                      |
| 22,800  | 40,900                                      | 24,600   | 44,200                                      |
| 23,400  | 42,000                                      | 25,300   | 45,300                                      |
| 24,000  | 43,100                                      | 26,000   | 46,400                                      |
| 24,600  | 44,200                                      | 26,700   | 47,650                                      |
| 25,300  | 45,300                                      | 27,400   | 48,900                                      |
| 26,000  | 46,400                                      | 28,100   | 50,150                                      |
| 26,700  | 47,650                                      | 28,800   | 51,400                                      |
| 27,400  | 48,900                                      | 29,600   | 52,650                                      |
| 28,100  | 50,150                                      | 30,400   | 53,900                                      |
| 28,800  | 51,400                                      | 31,200   | 55,350                                      |
| 29,600  | 52,650                                      | 32,000   | 56,800                                      |
| 30,400  | 53,900                                      | 32,800   | 58,250                                      |
| 31,200  | 55,350                                      | 33,600   | 59,700                                      |
| 32,000  | 56,800                                      | 34,500   | 61,150                                      |
| 32,800  | 58,250                                      | 35,400   | 62,600                                      |
| 33,600  | 59,700                                      | 36,300   | 64,250                                      |
| 34,400  | 61,150                                      | 37,200   | 65,900                                      |
| 35,200  | 62,600                                      | 38,100   | 67,550                                      |
| 36,000  | 62,600+1650 pp                              | 39,000   | 67,550+1650 pp                              |
| 36,800  | 62,600+3300 pp                              | 39,900   | 67,550+3300 pp                              |
| 37,600  | 62,600+3300 pp                              | 40,800   | 67,550+4950 pp                              |
| 38,400  | 62,600+4950 pp                              | 41,700   | 67,550+6850 pp                              |
| Ψ, Ρ Ψ ΆΨΨ ΨΨΨ : g/Ψ.20000- 500- 21000- 600- 24600- 700- 28800- 800- 33600- 900- 36300      |   | Ψ, Ρ Ψ ΆΨΨ ΨΨΨ : g/Ψ.21600- 600- 24600- 700- 28800- 800- 33600- 900- 39000- 1050- 40050      |   |
| ΨΨ ΨΨ Ψ ΆΨΨ ΨΨΨ : g/Ψ.37900- 950- 39800- 1100- 46400- 1250- 53900- 1450- 62600- 1650- 70850 |   | ΨΨ ΨΨ Ψ ΆΨΨ ΨΨΨ : g/Ψ.40900- 1100- 46400- 1250- 53900- 1450- 62600- 1650- 72500- 1900- 78200 |   |



| ΰ, Ρ α Άν£ ±Άτ ΑιΆ°<br>α Ά£® α Άν£<br>(g£.) | ΰj μλν α Άν£ ±Άτ ΑιΆ°<br>α Ά£® α Άν£<br>(g£.) | ΰ, Ρ α Άν£ ±Άτ ΑιΆ°<br>α Ά£® α Άν£<br>(g£.) | ΰj μλν α Άν£ ±Άτ ΑιΆ° α Ά£® α Άν£<br>(g£.) |
|---|---|---|--|
| 1   | 2   | 1   | 2  |
| 20,000                                      | 37,900  | 21,600                                      | 40,900                                     |
| 20,500                                      | 37,900  | 22,200                                      | 40,900                                     |
| 21,000                                      | 37,900  | 22,800                                      | 40,900                                     |
| 21,600                                      | 37,900  | 23,400                                      | 42,000                                     |
| 22,200                                      | 39,800  | 24,000                                      | 43,100                                     |
| 22,800                                      | 40,900  | 24,600                                      | 44,200                                     |
| 23,400                                      | 42,000  | 25,300                                      | 45,300                                     |
| 24,000                                      | 43,100  | 26,000                                      | 46,400                                     |
| 24,600                                      | 44,200  | 26,700                                      | 47,650                                     |
| 25,300                                      | 45,300  | 27,400                                      | 48,900                                     |
| 26,000                                      | 46,400  | 28,100                                      | 50,150                                     |
| 26,700                                      | 47,650  | 28,800                                      | 51,400                                     |
| 27,400                                      | 48,900  | 29,600                                      | 52,650                                     |
| 28,100                                      | 50,150  | 30,400                                      | 53,900                                     |
| 28,800                                      | 51,400  | 31,200                                      | 55,350                                     |
| 29,600                                      | 52,650  | 32,000                                      | 56,800                                     |
| 30,400                                      | 53,900  | 32,800                                      | 58,250                                     |
| 31,200                                      | 55,350  | 33,600                                      | 59,700                                     |
| 32,000                                      | 56,800  | 34,500                                      | 61,150                                     |
| 32,800                                      | 58,250  | 35,400                                      | 62,600                                     |
| 33,600                                      | 59,700  | 36,300                                      | 64,250                                     |
| 34,500                                      | 61,150  | 37,200                                      | 65,900                                     |
| 35,400                                      | 62,600  | 38,100                                      | 67,550                                     |
| 36,300                                      | 64,250  | 39,000                                      | 69,200                                     |
| 37,200                                      | 65,900  | 40,050                                      | 70,850                                     |
| 38,100                                      | 67,550  | 41,100                                      | 72,500                                     |
| 39,000                                      | 69,200  | 42,150                                      | 74,400                                     |
| 39,900                                      | 70,850  | 43,200                                      | 76,300                                     |
| 40,800                                      | 70,850+1650 pp                                | 44,250                                      | 78,200                                     |
| 41,700                                      | 70,850+3550 pp                                | 45,300                                      | 78,200+1900 pp                             |
| 42,600                                      | 70,850+5450 pp                                | 46,350                                      | 78,200+3800 pp                             |
| 43,500                                      | 70,850+5450 pp                                | 47,400                                      | 78,200+5700 pp                             |
|   |   | 48,450                                      | 78,200+7900 pp                             |



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|--|------------------------------|--|------------------------------|
| የጽሑፍ ምርመራ ስልጣን : ምዕ.26000-700-28800-800-33600-900-39000-1050-45300-1200-47700    |                              | የጽሑፍ ምርመራ ስልጣን : ምዕ.28100-700-28800-800-33600-900-39000-1050-45300-1200-50100    |                              |
| የጽሑፍ ምርመራ ስልጣን : ምዕ.48900-1250-53900-1450-62600-1650-72500-1900-83900-2200-92700 |                              | የጽሑፍ ምርመራ ስልጣን : ምዕ.52650-1250-53900-1450-62600-1650-72500-1900-83900-2200-97100 |                              |
| የጽሑፍ ምርመራ ስልጣን ስልጣን<br>(ምዕ.)   | የጽሑፍ ምርመራ ስልጣን ስልጣን<br>(ምዕ.) | የጽሑፍ ምርመራ ስልጣን ስልጣን<br>(ምዕ.)   | የጽሑፍ ምርመራ ስልጣን ስልጣን<br>(ምዕ.) |
| 1  | 2                            | 1  | 2                            |
| 26,000   | 48,900                       | 28,100   | 52,650                       |
| 26,700   | 48,900                       | 28,800   | 52,650                       |
| 27,400   | 48,900                       | 29,600   | 52,650                       |
| 28,100   | 50,150                       | 30,400   | 53,900                       |
| 28,800   | 51,400                       | 31,200   | 55,350                       |
| 29,600   | 52,650                       | 32,000   | 56,800                       |
| 30,400   | 53,900                       | 32,800   | 58,250                       |
| 31,200   | 55,350                       | 33,600   | 59,700                       |
| 32,000   | 56,800                       | 34,500   | 61,150                       |
| 32,800   | 58,250                       | 35,400   | 62,600                       |
| 33,600   | 59,700                       | 36,300   | 64,250                       |
| 34,500   | 61,150                       | 37,200   | 65,900                       |
| 35,400   | 62,600                       | 38,100   | 67,550                       |
| 36,300   | 64,250                       | 39,000   | 69,200                       |
| 37,200   | 65,900                       | 40,050   | 70,850                       |
| 38,100   | 67,550                       | 41,100   | 72,500                       |
| 39,000   | 69,200                       | 42,150   | 74,400                       |
| 40,050   | 70,850                       | 43,200   | 76,300                       |
| 41,100   | 72,500                       | 44,250   | 78,200                       |
| 42,150   | 74,400                       | 45,300   | 80,100                       |
| 43,200   | 76,300                       | 46,500   | 82,000                       |
| 44,250   | 78,200                       | 47,700   | 83,900                       |
| 45,300   | 80,100                       | 48,900   | 86,100                       |
| 46,500   | 82,000                       | 50,100   | 88,300                       |
| 47,700   | 83,900                       | 51,300   | 90,500                       |
| 48,900   | 86,100                       | 52,500   | 92,700                       |
| 50,100   | 88,300                       | 53,700   | 94,900                       |
| 51,300   | 90,500                       | 54,900   | 97,100                       |
| 52,500   | 92,700                       | 56,100   | 97,100+2500 pp               |
| 53,700   | 92,700+2200 pp               | 57,300   | 97,100+5000 pp               |
| 54,900   | 92,700+4400 pp               | 58,500   | 97,100+7500 pp               |
| 56,100   | 92,700+6900 pp               | 59,700   | 97,100+10000 pp              |
| 57,300   | 92,700+9400 pp               |  |                              |

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|--|---|---|---|
| <p>¥, P a Åv£ ±Åt : g/£.30400- 800- 33600- 900- 39000- 1050- 45300- 1200- 51300</p> <p>¥j µiv a Åv£ ±Åt : g/£.56800- 1450- 62600- 1650- 72500- 1900- 83900- 2200- 97100- 2500- 99600</p> |   | <p>¥, P a Åv£ ±Åt : g/£.32800- 800- 33600- 900- 39000- 1050- 45300- 1200- 52500</p> <p>¥j µiv a Åv£ ±Åt : g/£.61150- 1450- 62600- 1650- 72500- 1900- 83900- 2200- 97100- 2500- 102100</p> |   |
| <p>¥, P a Åv£ ±Åt AiÄ°<br/>a Å£® a Åv£<br/>(g/£.)</p>  | <p>¥j µiv a Åv£ ±Åt AiÄ°<br/>a Å£® a Åv£<br/>(g/£.)</p> | <p>¥, P a Åv£ ±Åt AiÄ° a Å£®<br/>a Åv£<br/>(g/£.)</p>   | <p>¥j µiv a Åv£ ±Åt AiÄ° a Å£®<br/>a Åv£<br/>(g/£.)</p> |
| 1  | 2   | 1   | 2   |
| 30,400   | 56,800  | 32,800  | 61,150  |
| 31,200   | 56,800  | 33,600  | 61,150  |
| 32,000   | 56,800  | 34,500  | 61,150  |
| 32,800   | 58,250  | 35,400  | 62,600  |
| 33,600   | 59,700  | 36,300  | 64,250  |
| 34,500   | 61,150  | 37,200  | 65,900  |
| 35,400   | 62,600  | 38,100  | 67,550  |
| 36,300   | 64,250  | 39,000  | 69,200  |
| 37,200   | 65,900  | 40,050  | 70,850  |
| 38,100   | 67,550  | 41,100  | 72,500  |
| 39,000   | 69,200  | 42,150  | 74,400  |
| 40,050   | 70,850  | 43,200  | 76,300  |
| 41,100   | 72,500  | 44,250  | 78,200  |
| 42,150   | 74,400  | 45,300  | 80,100  |
| 43,200   | 76,300  | 46,500  | 82,000  |
| 44,250   | 78,200  | 47,700  | 83,900  |
| 45,300   | 80,100  | 48,900  | 86,100  |
| 46,500   | 82,000  | 50,100  | 88,300  |
| 47,700   | 83,900  | 51,300  | 90,500  |
| 48,900   | 86,100  | 52,500  | 92,700  |
| 50,100   | 88,300  | 53,700  | 94,900  |
| 51,300   | 90,500  | 54,900  | 97,100  |
| 52,500   | 92,700  | 56,100  | 99,600  |
| 53,700   | 94,900  | 57,300  | 1,02,100  |
| 54,900   | 97,100  | 58,500  | 1,02,100+2500 pp  |
| 56,100   | 99,600  | 59,700  | 1,02,100+5000 pp  |
| 57,300   | 99,600+2500 pp  | 60,900  | 1,02,100+5000 pp  |
| 58,500   | 99,600+5000 pp  | 62,100  | 1,02,100+7500 pp  |
| 59,700   | 99,600+7500 pp  |   |   |
| 60,900   | 99,600+7500 pp  |   |   |

| <p>¥, Ρ á Áν£ ±Áτ : γ/£.36300- 900- 39000- 1050- 45300- 1200- 52500- 1350- 53850</p> <p>¥j μiv á Áν£ ±Áτ : γ/£.67550- 1650- 72500- 1900- 83900- 2200- 97100- 2500- 104600</p> |  | <p>¥, Ρ á Áν£ ±Áτ : γ/£.38100- 900- 39000- 1050- 45300- 1200- 52500- 1350- 55200</p> <p>¥j μiv á Áν£ ±Áτ : γ/£.70850- 1650- 72500- 1900- 83900- 2200- 97100- 2500- 107100</p> |  |
|---|--|---|--|
| ¥, Ρ á Áν£ ±Áτ ΑiÁ°<br>á Á£® á Áν£<br>(γ/£.)  | ¥j μiv á Áν£ ±Áτ ΑiÁ°<br>á Á£® á Áν£<br>(γ/£.) | ¥, Ρ á Áν£ ±Áτ ΑiÁ°<br>á Á£® á Áν£<br>(γ/£.)  | ¥j μiv á Áν£ ±Áτ ΑiÁ°<br>á Á£® á Áν£<br>(γ/£.) |
| 1   | 2  | 1   | 2  |
| 36,300  | 67,550   | 38,100  | 70,850   |
| 37,200  | 67,550   | 39,000  | 70,850   |
| 38,100  | 67,550   | 40,050  | 70,850   |
| 39,000  | 69,200   | 41,100  | 72,500   |
| 40,050  | 70,850   | 42,150  | 74,400   |
| 41,100  | 72,500   | 43,200  | 76,300   |
| 42,150  | 74,400   | 44,250  | 78,200   |
| 43,200  | 76,300   | 45,300  | 80,100   |
| 44,250  | 78,200   | 46,500  | 82,000   |
| 45,300  | 80,100   | 47,700  | 83,900   |
| 46,500  | 82,000   | 48,900  | 86,100   |
| 47,700  | 83,900   | 50,100  | 88,300   |
| 48,900  | 86,100   | 51,300  | 90,500   |
| 50,100  | 88,300   | 52,500  | 92,700   |
| 51,300  | 90,500   | 53,850  | 94,900   |
| 52,500  | 92,700   | 55,200  | 97,100   |
| 53,850  | 94,900   | 56,550  | 99,600   |
| 55,200  | 97,100   | 57,900  | 1,02,100                                       |
| 56,550  | 99,600   | 59,250  | 1,04,600                                       |
| 57,900  | 1,02,100                                       | 60,600  | 1,07,100                                       |
| 59,250  | 1,04,600                                       | 61,950  | 1,07,100+2500 pp                               |
| 60,600  | 1,04,600+2500 pp                               | 63,300  | 1,07,100+5000 pp                               |
| 61,950  | 1,04,600+5000 pp                               | 64,650  | 1,07,100+7800 pp                               |
| 63,300  | 1,04,600+7500 pp                               | 66,000  | 1,07,100+10600 pp                              |
| 64,650  | 1,04,600+10300 pp                              |   |  |

  

| <p>¥, Ρ á Áν£ ±Áτ : γ/£.40050- 1050- 45300- 1200- 52500- 1350- 56550</p> <p>¥j μiv á Áν£ ±Áτ : γ/£.74400- 1900- 83900- 2200- 97100- 2500- 109600</p> |  | <p>¥, Ρ á Áν£ ±Áτ : γ/£.44250- 1050- 45300- 1200- 52500- 1350- 60600</p> <p>¥j μiv á Áν£ ±Áτ : γ/£.82000- 1900- 83900- 2200- 97100- 2500- 112100- 2800- 117700</p> |  |
|--|--|--|--|
| ¥, Ρ á Áν£ ±Áτ ΑiÁ°<br>á Á£® á Áν£<br>(γ/£.)   | ¥j μiv á Áν£ ±Áτ ΑiÁ°<br>á Á£® á Áν£<br>(γ/£.) | ¥, Ρ á Áν£ ±Áτ ΑiÁ°<br>á Á£® á Áν£<br>(γ/£.)   | ¥j μiv á Áν£ ±Áτ ΑiÁ°<br>á Á£® á Áν£<br>(γ/£.) |
| 1  | 2  | 1  | 2  |
| 40,050   | 74,400   | 44,250   | 82,000   |
| 41,100   | 74,400   | 45,300   | 82,000   |

| 1      | 2                 | 1      | 2                |
|--------|-------------------|--------|------------------|
| 42,150 | 74,400            | 46,500 | 82,000           |
| 43,200 | 76,300            | 47,700 | 83,900           |
| 44,250 | 78,200            | 48,900 | 86,100           |
| 45,300 | 80,100            | 50,100 | 88,300           |
| 46,500 | 82,000            | 51,300 | 90,500           |
| 47,700 | 83,900            | 52,500 | 92,700           |
| 48,900 | 86,100            | 53,850 | 94,900           |
| 50,100 | 88,300            | 55,200 | 97,100           |
| 51,300 | 90,500            | 56,550 | 99,600           |
| 52,500 | 92,700            | 57,900 | 102,100          |
| 53,850 | 94,900            | 59,250 | 104,600          |
| 55,200 | 97,100            | 60,600 | 107,100          |
| 56,550 | 99,600            | 61,950 | 1,09,600         |
| 57,900 | 1,02,100          | 63,300 | 1,12,100         |
| 59,250 | 1,04,600          | 64,650 | 1,14,900         |
| 60,600 | 1,07,100          | 66,000 | 1,17,700         |
| 61,950 | 1,09,600          | 67,350 | 1,17,700+2800 pp |
| 63,300 | 1,09,600+2500 pp  | 68,700 | 1,17,700+2800 pp |
| 64,650 | 1,09,600+5300 pp  | 70,050 | 1,17,700+5600 pp |
| 66,000 | 1,09,600+8100 pp  | 71,400 | 1,17,700+8400 pp |
| 67,350 | 1,09,600+10900 pp |        |                  |

  

|  |                                       |   |                                       |
|--|---------------------------------------|---|---------------------------------------|
| የፓላን ስራ ለገጽ : ምዕራባዊ-1200-52500-1350-60600-1500-63600<br>የፓላን ስራ ለገጽ : ምዕራባዊ-90500-2200-97100-2500-112100-2800-123300 |                                       | የፓላን ስራ ለገጽ : ምዕራባዊ-52500-1350-60600-1500-69600-1700-73000<br>የፓላን ስራ ለገጽ : ምዕራባዊ-97100-2500-112100-2800-128900-3100-141300 |                                       |
| የፓላን ስራ ለገጽ ለገጽ<br>ለገጽ ለገጽ<br>(ምዕራባዊ)  | የፓላን ስራ ለገጽ ለገጽ<br>ለገጽ ለገጽ<br>(ምዕራባዊ) | የፓላን ስራ ለገጽ ለገጽ<br>ለገጽ ለገጽ<br>(ምዕራባዊ)   | የፓላን ስራ ለገጽ ለገጽ<br>ለገጽ ለገጽ<br>(ምዕራባዊ) |

  

| 1      | 2        | 1      | 2        |
|--------|----------|--------|----------|
| 48,900 | 90,500   | 52,500 | 97,100   |
| 50,100 | 90,500   | 53,850 | 97,100   |
| 51,300 | 90,500   | 55,200 | 97,100   |
| 52,500 | 92,700   | 56,550 | 99,600   |
| 53,850 | 94,900   | 57,900 | 1,02,100 |
| 55,200 | 97,100   | 59,250 | 1,04,600 |
| 56,550 | 99,600   | 60,600 | 1,07,100 |
| 57,900 | 1,02,100 | 62,100 | 1,09,600 |
| 59,250 | 1,04,600 | 63,600 | 1,12,100 |
| 60,600 | 1,07,100 | 65,100 | 1,14,900 |

| 1      | 2                 | 1      | 2                 |
|--------|-------------------|--------|-------------------|
| 62,100 | 1,09,600          | 66,600 | 1,17,700          |
| 63,600 | 1,12,100          | 68,100 | 1,20,500          |
| 65,100 | 1,14,900          | 69,600 | 1,23,300          |
| 66,600 | 1,17,700          | 71,300 | 1,26,100          |
| 68,100 | 1,20,500          | 73,000 | 1,28,900          |
| 69,600 | 1,23,300          | 74,700 | 1,32,000          |
| 71,100 | 1,23,300+2800 pp  | 76,400 | 1,35,100          |
| 72,600 | 1,23,300+5600 pp  | 78,100 | 1,38,200          |
| 74,100 | 1,23,300+8700 pp  | 79,800 | 1,41,300          |
| 75,600 | 1,23,300+11800 pp | 81,500 | 1,41,300+3100 pp  |
|        |                   | 83,200 | 1,41,300+6200 pp  |
|        |                   | 84,900 | 1,41,300+9300 pp  |
|        |                   | 86,600 | 1,41,300+12400 pp |

| ¥, Pª Äv£ ±Ät : g/£.56550- 1350- 60600- 1500- 69600- 1700- 79800       |  |
|--|--|
| ¥j μivª Äv£ ±Ät : g/£.104600- 2500- 112100- 2800- 128900- 3100- 150600 |  |
| ¥, Pª Äv£ ±Ät AiÄªª ÄÆ®ª Äv£<br>(g/£.)                                 | ¥j μivª Äv£ ±Ät AiÄªª ÄÆ®ª Äv£<br>(g/£.) |
| 1  | 2  |
| 56,550   | 1,04,600                                 |
| 57,900   | 1,04,600                                 |
| 59,250   | 1,04,600                                 |
| 60,600   | 1,07,100                                 |
| 62,100   | 1,09,600                                 |
| 63,600   | 1,12,100                                 |
| 65,100   | 1,14,900                                 |
| 66,600   | 1,17,700                                 |
| 68,100   | 1,20,500                                 |
| 69,600   | 1,23,300                                 |
| 71,300   | 1,26,100                                 |
| 73,000   | 1,28,900                                 |
| 74,700   | 1,32,000                                 |
| 76,400   | 1,35,100                                 |
| 78,100   | 1,38,200                                 |
| 79,800   | 1,41,300                                 |
| 81500  | 1,44,400                                 |
| 83,200   | 1,47,500                                 |
| 84,900   | 1,50,600                                 |
| 86,600   | 1,50,600+3100 pp                         |

| 1      | 2                 |
|--------|-------------------|
| 88,300 | 1,50,600+6200 pp  |
| 90,000 | 1,50,600+9300 pp  |
| 91,700 | 1,50,600+12400 pp |
| 93,400 | 1,50,600+15500 pp |

qÁ. KPigÆi PĒgi  
 , PÁŏgz PÁAiĀŏz<sup>2</sup> ŏ (ª Z)  
 DyŏP E<sup>-</sup> ÁS.

**FINANCE SECRETARIAT**

**Sub:- Revision of scales of pay and other related orders.**

GOVERNMENT ORDER NO.FD 06 SRP 2018, BENGALURU, DATED 19<sup>th</sup> APRIL, 2018

1.1 In Government Order No.FD 6 SRP 2018 dated 1<sup>st</sup> March 2018, Government have issued orders extending the revised Master Scale and 25 revised standard scales of pay to the Government employees. Further, the Government have also accepted the recommendations of the 6<sup>th</sup> State Pay Commission pertaining to certain allowances.

**1.2** Accordingly Government are pleased to issue the following orders:-

2. REVISED SCALES OF PAY:

**2.1** The existing scales of pay are revised as specified below:-

| Sl. No. | Existing scales of pay<br>Rs.   | Revised scales of pay<br>Rs.  |
|---------|---|---|
| 1       | 2   | 3   |
| 1       | 9600-200-12000-250-13000-300-14200-350-14550                                | 17000-400-18600-450-20400-500-22400-550-24600-600-27000-650-28950                       |
| 2       | 10400-200-12000-250-13000-300-14200-350-15600-400-16400                     | 18600-450-20400-500-22400-550-24600-600-27000-650-29600-750-32600                       |
| 3       | 11000-200-12000-250-13000-300-14200-350-15600-400-17200-450-19000           | 19950-450-20400-500-22400-550-24600-600-27000-650-29600-750-32600-850-36000-950-37900   |
| 4       | 11600-200-12000-250-13000-300-14200-350-15600-400-17200-450-19000-500-21000 | 21400-500-22400-550-24600-600-27000-650-29600-750-32600-850-36000-950-39800-1100-42000  |
| 5       | 12500-250-13000-300-14200-350-15600-400-17200-450-19000-500-21000-600-24000 | 23500-550-24600-600-27000-650-29600-750-32600-850-36000-950-39800-1100-46400-1250-47650 |
| 6       | 13600-300-14200-350-15600-400-17200-450-19000-500-21000-600-24600-700-26000 | 25800-600-27000-650-29600-750-32600-850-36000-950-39800-1100-46400-1250-51400           |
| 7       | 14550-350-15600-400-17200-450-19000-500-21000-600-24600-700-26700           | 27650-650-29600-750-32600-850-36000-950-39800-1100-46400-1250-52650                     |
| 8       | 16000-400-17200-450-19000-500-21000-600-24600-700-28800-800-29600           | 30350-750-32600-850-36000-950-39800-1100-46400-1250-53900-1450-58250                    |
| 9       | 17650-450-19000-500-21000-600-24600-700-28800-800-32000                     | 33450-850-36000-950-39800-1100-46400-1250-53900-1450-62600                              |
| 10      | 19000-500-21000-600-24600-700-28800-800-33600-900-34500                     | 36000-950-39800-1100-46400-1250-53900-1450-62600-1650-67550                             |
| 11      | 20000-500-21000-600-24600-700-28800-800-33600-900-36300                     | 37900-950-39800-1100-46400-1250-53900-1450-62600-1650-70850                             |
| 12      | 21600-600-24600-700-28800-800-33600-900-39000-1050-40050                    | 40900-1100-46400-1250-53900-1450-62600-1650-72500-1900-78200                            |
| 13      | 22800-600-24600-700-28800-800-33600-900-39000-1050-43200                    | 43100-1100-46400-1250-53900-1450-62600-1650-72500-1900-83900                            |



| 1  | 2   | 3   |
|----|---|---|
| 14 | 24000-600-24600-700-28800-800-33600-900-39000-1050-45300  | 45300-1100-46400-1250-53900-1450-62600-1650-72500-1900-83900-2200-88300 |
| 15 | 26000-700-28800-800-33600-900-39000-1050-45300-1200-47700 | 48900-1250-53900-1450-62600-1650-72500-1900-83900-2200-92700            |
| 16 | 28100-700-28800-800-33600-900-39000-1050-45300-1200-50100 | 52650-1250-53900-1450-62600-1650-72500-1900-83900-2200-97100            |
| 17 | 30400-800-33600-900-39000-1050-45300-1200-51300           | 56800-1450-62600-1650-72500-1900-83900-2200-97100-2500-99600            |
| 18 | 32800-800-33600-900-39000-1050-45300-1200-52500           | 61150-1450-62600-1650-72500-1900-83900-2200-97100-2500-102100           |
| 19 | 36300-900-39000-1050-45300-1200-52500-1350-53850          | 67550-1650-72500-1900-83900-2200-97100-2500-104600                      |
| 20 | 38100-900-39000-1050-45300-1200-52500-1350-55200          | 70850-1650-72500-1900-83900-2200-97100-2500-107100                      |
| 21 | 40050-1050-45300-1200-52500-1350-56550                    | 74400-1900-83900-2200-97100-2500-109600                                 |
| 22 | 44250-1050-45300-1200-52500-1350-60600                    | 82000-1900-83900-2200-97100-2500-112100-2800-117700                     |
| 23 | 48900-1200-52500-1350-60600-1500-63600                    | 90500-2200-97100-2500-112100-2800-123300                                |
| 24 | 52500-1350-60600-1500-69600-1700-73000                    | 97100-2500-112100-2800-128900-3100-141300                               |
| 25 | 56550-1350-60600-1500-69600-1700-79800                    | 104600-2500-112100-2800-128900-3100-150600                              |

2.2 The revised scales of pay are linked to the cost of living situation represented by the index average of 276.9 points as on 1<sup>st</sup> July 2017 in the All India Average Consumer Price Index Numbers for Industrial Workers (General) (Base: 2001=100).

2.3 The revised pay scales are specific segments of Master scale of pay of Rs.17000-400-18600-450-20400-500-22400-550-24600-600-27000-650-29600-750-32600-850-36000-950-39800-1100-46400-1250-53900-1450-62600-1650-72500-1900-83900-2200-97100-2500-112100-2800-128900-3100-150600.

2.4 The scale of pay applicable to any post, as from 1<sup>st</sup> July 2017, shall be the revised scale of pay specified in column (3) of paragraph 2.1 above as shown against the existing scale of pay applicable thereto as specified in column (2).

2.5 The Special Allowance of Rs.450/-, 400/- and Rs.500/- sanctioned to Primary School Teachers, High School Teachers and Pre-University College Lecturers respectively shall be merged with the basic pay of teachers drawing pay in the respective pay scales applicable and shall be as specified in the following paragraph 4.3.

2.6 The respective Government Orders governing the grant of the Special Allowance of Rs.450/-, 400/- and Rs.500/- in respect of Primary School Teachers, High School Teachers and Pre-University College Lecturers as the case may be are hereby rescinded with effect from 1st April 2018.

### 3. DATE OF EFFECT:

3.1 The revised scales of pay shall be deemed to have come into force with effect from 1<sup>st</sup> July 2017. The monetary benefit of the revised scales of pay shall be admissible from 1<sup>st</sup> April 2018.

3.2 The increase in pay and allowances and pension on account of the revision of scales of pay shall be payable in cash with effect from 1<sup>st</sup> April 2018.

### 4. FIXATION OF PAY IN THE REVISED SCALES OF PAY:

4.1 The initial pay of a Government servant shall be fixed in the corresponding revised scale of pay in the following manner:-

- An amount representing 30 percent of the basic pay shall be added to the 'existing emoluments' ;
- After the 'existing emoluments' have been so added and increased, the pay shall be fixed in the corresponding revised scale as hereunder:-
  - Where the amount computed as above is less than the minimum of the revised scale, it shall be fixed at the minimum;
  - Where the amount computed as above is not less than the minimum but less than the maximum of the revised scale, the pay shall be fixed in the revised scale at the stage next above that amount; and
  - Where the amount computed as above is equal to or more than the maximum of the revised scale, the pay shall be fixed at the maximum and the amount equal to the difference between the maximum and the stage of pay in the master scale (mentioned in paragraph 2.3) next above the amount shall be allowed as 'personal pay'.

**Note:** For this purpose, 'existing emoluments' shall include-

- the basic pay as defined in clause (c) of rule 3 of the Karnataka Civil Services (Revised Pay) Rules, 2018;
- dearness allowance of 45.25% of basic pay admissible as on 01.07.2017.

**4.2** The initial pay of a Primary School Teacher, High School Teacher and Pre-University Lecturer drawing Special Allowance, shall be fixed in the corresponding revised scale of pay in the following manner:-

- (i) An amount representing 30 percent of the basic pay shall be added to the 'existing emoluments';
- (ii) Respective special allowances of Rs.450/400/500 drawn on 01.07.2017 shall be added to the above amount.
- (iii) After the 'existing emoluments' and special allowances have been so added and increased, the pay shall be fixed in the corresponding revised scale as specified in para 4.1 above.

**Note:** (i) The provisions of clause (ii) of sub para 4.1 of para 4 above in fixation of pay shall apply mutatis mutandis.

- (ii) Henceforth, with effect from 1st April 2018 no teacher is entitled to draw special allowance by virtue of earlier orders.

**4.3** A 'Fitment Table' showing the stages in the existing scale of pay and the pay to be fixed in the revised scale of pay is as indicated in the Fourth Schedule annexed to the Karnataka Civil Services (Revised Pay) Rules, 2018.

**4.4** To draw pay in the revised scale applicable to the Government servant under the aforesaid rules, no option is required to be exercised by him. The initial pay of every such Government servant who was in service on 1<sup>st</sup> July 2017 shall be fixed at the stage specified in column (2) of the Fourth Schedule of the said rules corresponding to his/her basic pay in the existing scale appearing in column 1 thereof.

**4.5** If an increment (including stagnation) would have accrued to a Government servant in the existing scale of pay in the usual course during the period from 2<sup>nd</sup> July 2017 to 30<sup>th</sup> June 2018, his pay in the revised scale of pay shall, if advantageous to him, be re-fixed from the date of accrual of such increment in accordance with the proviso to sub-rule (1) of rule 8 of the Karnataka Civil Services (Revised Pay) Rules, 2018.

**4.6** The pay of a Government servant who either enters service or is promoted or appointed on or after 1<sup>st</sup> July 2017 to any post other than that held by him prior to 1<sup>st</sup> July 2017 shall be fixed in accordance with the provisions of the Karnataka Civil Services Rules. No 'fitment benefit' under the Karnataka Civil Services (Revised Pay) Rules, 2018 is admissible in such cases.

**4.7** A few illustrations of fixation of pay in the revised scales of pay are given in the **Annexure-I** to this order.

#### **5. AUTHORISATION FOR DRAWAL OF PAY IN THE REVISED SCALES:**

**5.1** The Heads of Offices shall be competent to fix the pay of the Government servants under their control in accordance with the fitment table read with the Karnataka Civil Services (Revised Pay) Rules, 2018.

**5.2** In the case of Government servants whose pay is authorized by the Accountant General, their pay shall be fixed by the Accountant General as per the provisions of the above Rule.

**5.3** The fixation of pay in the revised scales should be done in the form given in the **Annexure-II** to this order. One copy of this form should be pasted in the Service Register, one copy should be enclosed to the pay bill in which the Government servant's pay in the revised scale is drawn for the first time and one copy should be sent to the concerned Head of the Department.

**5.4** The Heads of Offices should ensure that the pay of the Government servants is fixed in the revised scales of pay very promptly and before 30<sup>th</sup> June 2018.

#### **6. DEARNESS ALLOWANCE:**

**6.1** The Dearness Allowance upto the index level of 276.9 of All India Average Consumer Price Index admissible to Government servants as on 1<sup>st</sup> July 2017 is merged with the basic pay while structuring the new pay scales (base 2001=100). Hence, the first installment of DA in the revised scales of pay shall be admissible from 1<sup>st</sup> January 2018.

**6.2** Dearness Allowance payable to Government servants shall be regulated with reference to the Dearness Allowance formula evolved by the Government of India.

**6.3** The Dearness Allowance payable to Government employees in the revised scales of pay shall be calculated with a multiplication factor of 0.944 % for every 1% DA to be sanctioned by the Government of India.

**6.4** It shall be paid twice a year from 1<sup>st</sup> January and 1<sup>st</sup> July.

**6.5** The inflation neutralization shall be uniform at 100% at all levels.

**6.6** Dearness Allowance will continue to be shown as a distinct element of remuneration.

#### **7. TIME BOUND ADVANCEMENT / AUTOMATIC GRANT OF SPECIAL PROMOTION TO SENIOR SCALE OF PAY / SELECTION GRADE PAY SCALE:**

**7.1** The existing schemes of Time Bound Advancement and Automatic Grant of Special Promotion to Senior Scale of Pay/Selection Grade Pay Scale will continue to be in force until further orders.

**7.2** With effect from 1<sup>st</sup> July 2017, the 'selection time scale of pay' and the 'senior scale of pay' admissible to a Government servant holding a post, in accordance with the Karnataka Civil Services (Time Bound Advancement) Rules, 1983 and Karnataka Civil Services (Automatic Grant of Special Promotion to Senior Scale of Pay) Rules, 1991, shall be the 'revised selection time scale of pay' and 'revised senior time scale of pay' respectively.

**7.3** The revised senior scale of pay shall be the revised scale next above the 'revised selection time scale of pay' granted under the Karnataka Civil Services (Time Bound Advancement) Rules, 1983 in respect of the post held by a Government servant or where the 'revised selection time scale of pay granted under the Karnataka Civil Services (Time Bound Advancement) Rules, 1983 in respect of the post held by the Government servant and the revised scale of the promotional posts is identical or the same, the 'revised scale' of such promotional post.

**7.4** The revised 'selection time scale of pay/senior scale of pay' as the case may be is as specified in column (3) of the table below, against the revised scale of pay applicable thereto as specified in column (2):-

| Sl. No. | Scales of pay<br>Rs.  | Selection time scale of pay<br>Rs.  |
|---------|---|---|
| 1       | 2   | 3   |
| 1       | 17000-400-18600-450-20400-500-22400-550-24600-600-27000-650-28950                       | 18600-450-20400-500-22400-550-24600-600-27000-650-29600-750-32600                       |
| 2       | 18600-450-20400-500-22400-550-24600-600-27000-650-29600-750-32600                       | 19950-450-20400-500-22400-550-24600-600-27000-650-29600-750-32600-850-36000-950-37900   |
| 3       | 19950-450-20400-500-22400-550-24600-600-27000-650-29600-750-32600-850-36000-950-37900   | 21400-500-22400-550-24600-600-27000-650-29600-750-32600-850-36000-950-39800-1100-42000  |
| 4       | 21400-500-22400-550-24600-600-27000-650-29600-750-32600-850-36000-950-39800-1100-42000  | 23500-550-24600-600-27000-650-29600-750-32600-850-36000-950-39800-1100-46400-1250-47650 |
| 5       | 23500-550-24600-600-27000-650-29600-750-32600-850-36000-950-39800-1100-46400-1250-47650 | 25800-600-27000-650-29600-750-32600-850-36000-950-39800-1100-46400-1250-51400           |
| 6       | 25800-600-27000-650-29600-750-32600-850-36000-950-39800-1100-46400-1250-51400           | 27650-650-29600-750-32600-850-36000-950-39800-1100-46400-1250-52650                     |
| 7       | 27650-650-29600-750-32600-850-36000-950-39800-1100-46400-1250-52650                     | 30350-750-32600-850-36000-950-39800-1100-46400-1250-53900-1450-58250                    |
| 8       | 30350-750-32600-850-36000-950-39800-1100-46400-1250-53900-1450-58250                    | 33450-850-36000-950-39800-1100-46400-1250-53900-1450-62600                              |
| 9       | 33450-850-36000-950-39800-1100-46400-1250-53900-1450-62600                              | 36000-950-39800-1100-46400-1250-53900-1450-62600-1650-67550                             |
| 10      | 36000-950-39800-1100-46400-1250-53900-1450-62600-1650-67550                             | 37900-950-39800-1100-46400-1250-53900-1450-62600-1650-70850                             |
| 11      | 37900-950-39800-1100-46400-1250-53900-1450-62600-1650-70850                             | 40900-1100-46400-1250-53900-450-62600-1650-72500-1900-78200                             |
| 12      | 40900-1100-46400-1250-53900-450-62600-1650-72500-1900-78200                             | 43100-1100-46400-1250-53900-450-62600-1650-72500-1900-83900                             |
| 13      | 43100-1100-46400-1250-53900-450-62600-1650-72500-1900-83900                             | 45300-1100-46400-1250-53900-1450-62600-1650-72500-1900-83900-2200-88300                 |
| 14      | 45300-1100-46400-1250-53900-1450-62600-1650-72500-1900-83900-2200-88300                 | 48900-1250-53900-1450-62600-1650-72500-1900-83900-2200-92700                            |
| 15      | 48900-1250-53900-1450-62600-1650-72500-1900-83900-2200-92700                            | 52650-1250-53900-1450-62600-1650-72500-1900-83900-2200-97100                            |
| 16      | 52650-1250-53900-1450-62600-1650-72500-1900-83900-2200-97100                            | 56800-1450-62600-1650-72500-1900-83900-2200-97100-2500-99600                            |
| 17      | 56800-1450-62600-1650-72500-1900-83900-2200-97100-2500-99600                            | 61150-1450-62600-1650-72500-1900-83900-2200-97100-2500-102100                           |
| 18      | 61150-1450-62600-1650-72500-1900-83900-2200-97100-2500-102100                           | 67550-1650-72500-1900-83900-2200-97100-2500-104600                                      |

**7.5** The scheme of 'selection grade scales of pay' granted to Group-A officers of the State Government in Government Order No.FD 31 SRP 2007 (X) dated: 14.08.2008 and Government Order No. FD 30 SRP 2012 dated: 31.01.2014 shall continue to apply.

7.6 With effect from 1<sup>st</sup> July 2017, the 'selection grade scale of pay' admissible to a Government servant holding a post shall be the 'revised selection grade scale of pay' specified in column(3) below, against the revised scale of pay applicable thereto as specified in column(2) :-

| Sl. No. | Scales of pay<br>Rs.                             | Selection Grade scale of pay<br>Rs.                 |
|---------|--|---|
| 1       | 2  | 3   |
| 1       | 36300-900-39000-1050-45300-1200-52500-1350-53850 | 67550-1650-72500-1900-83900-2200-97100-2500-104600  |
| 2       | 38100-900-39000-1050-45300-1200-52500-1350-55200 | 70850-1650-72500-1900-83900-2200-97100-2500-107100  |
| 3       | 40050-1050-45300-1200-52500-1350-56550           | 74400-1900-83900-2200-97100-2500-109600             |
| 4       | 44250-1050-45300-1200-52500-1350-60600           | 82000-1900-83900-2200-97100-2500-112100-2800-117700 |
| 5       | 48900-1200-52500-1350-60600-1500-63600           | 90500-2200-97100-2500-112100-2800-123300            |
| 6       | 52500-1350-60600-1500-69600-1700-73000           | 97100-2500-112100-2800-128900-3100-141300           |

7.7 The initial pay of a Government servant who has been granted the selection time scale of pay or senior scale of pay or selection grade scale of pay, as the case may be, prior to 1<sup>st</sup> July 2017 in accordance with the Karnataka Civil Services (Time Bound Advancement) Rules, 1983 and the Karnataka Civil Services (Automatic Grant of Special Promotion to Senior Scale of Pay) Rules, 1991 and related orders shall be fixed in the corresponding revised scale of pay as mentioned in paragraphs 4.1 to 4.4.

7.8 The pay of a Government servant, who becomes eligible for the selection time scale of pay or senior scale of pay or selection grade scale of pay, as the case may be, in accordance with the Karnataka Civil Services (Time Bound Advancement) Rules, 1983 and the Karnataka Civil Services (Automatic Grant of Special Promotion to Senior Scale of Pay) Rules, 1991 and related orders on or after 1<sup>st</sup> July 2017, shall be fixed in the revised selection time scale of pay or senior scale of pay or revised selection grade scale of pay as laid down under the respective rules.

#### 8. HOUSE RENT ALLOWANCE:

8.1 The classification of cities and other places for the purpose of House Rent Allowance as per the existing orders shall continue to be in force until further orders. However, the different rates of HRA admissible in the revised pay scale with effect from 1<sup>st</sup> April 2018 are as indicated in column (3) of the table below. Orders contained in Column (3) of the table in para (1) of Government Order No.FD 6 SRP 2015 dated: 04.07.2015 shall stand modified to this extent :-

| Population                             | Classification | Rate of HRA      |
|--|----------------|------------------|
| 1                                      | 2              | 3                |
| 25 lakh and above                      | A              | 24% of basic pay |
| 5 lakh and above but less than 25 lakh | B              | 16% of basic pay |
| Less than 5 lakh                       | C              | 8% of basic pay  |

8.2 All other conditions stipulated in Government Order No.FD 18 SRP 2012 dated: 19.10.2012 for grant of House Rent Allowance shall continue to apply.

#### 9. CITY COMPENSATORY ALLOWANCE:

The City Compensatory Allowance admissible to different categories of Government employees working in the cities/towns mentioned in column (1) of the table below shall be at the rates mentioned against them in column (3) :-

| Cities / Towns   | Group to which Government servant belongs | Rate of CCA (in Rs.) |
|--|---|----------------------|
| 1  | 2   | 3                    |
| Bruhat Bangalore Mahanagara Palike   | A & B<br>C & D                            | Rs.600<br>Rs.500     |
| Belgaum (U.A.)<br>Hubli-Dharwad<br>Mangalore (U.A.)<br>Mysore (U.A.)<br>Kalaburagi | A & B<br>C & D                            | Rs.450<br>Rs.400     |

**10. PENSIONARY BENEFIT:**

In the case of a Government servant who ceases to be in service due to retirement or death while in service after 1<sup>st</sup> July 2017, but before 1<sup>st</sup> April 2018, his pay fixed notionally in the revised scale of pay shall be taken into account for the purpose of calculation of pension/family pension. The monetary benefit shall, however, accrue to the retired Government servant or the beneficiary of the deceased Government servant with effect from 1<sup>st</sup> April 2018.

**11. OTHER MATTERS:**

**11.1** The minimum rates of insurance premia under the Karnataka Government Servants (Compulsory Life Insurance) Rules, 1958 are revised to six and a quarter percent (6 ¼ %) of the mean between the minimum and maximum of the revised scales of pay with effect from 1<sup>st</sup> April 2018. Separate orders will be issued in this regard.

**11.2** The Government employees contribution towards the Employees Group Insurance Scheme shall be enhanced from the existing amount mentioned in column (1) to the revised amount mentioned in column (2) of the following table with effect from 1<sup>st</sup> April 2018:-

| Existing contribution towards EGIS (in Rs.) | Revised contribution (in Rs.) |
|---|-------------------------------|
| 60  | 120                           |
| 120   | 240                           |
| 180   | 360                           |
| 240   | 480                           |

**11.3** Orders on revision of Travelling Allowance entitlement and other allowances, benefits etc. will be issued separately.

**11.4** If there are any difficulties in implementing these orders or if there are any doubts that need clarification, the same may be referred to Government in the Finance Department.

**12. EXTENSION OF THE BENEFIT OF THE REVISED SCALES OF PAY TO THE EMPLOYEES OF THE AIDED EDUCATIONAL INSTITUTIONS AND NON-TEACHING STAFF OF THE UNIVERSITIES AND EMPLOYEES OF LOCAL BODIES:**

**12.1** The above benefits are extended to the employees of the aided educational institutions, local bodies and non-teaching staff of the Universities. Orders in this behalf will be issued separately by the concerned administrative departments.

By Order and in the name of the Governor of Karnataka

**DR. EKROOP CAUR**

Secretary to Government (Expenditure)  
Finance Department.

**Annexure-1 to G. O. No.FD 6 SRP 2018 dated 19<sup>th</sup> April 2018**

**ILLUSTRATION – 1**

**Facts**

|   |   |
|---|---|
| 1. Designation of the post held on 1 <sup>st</sup> July 2017.       | <b>Junior Assistant</b>   |
| 2. Existing scale of pay.   | Rs. 11600-200-12000-250-13000-300-14200-350-15600-400-17200-450-19000-500-21000 |
| 3. Basic pay in the existing scale as on 1 <sup>st</sup> July 2017. | <b>Rs.12000</b>   |
| 4. Date of next increment in the existing scale.                    | 1 <sup>st</sup> January 2018  |

**Fixation of pay in the revised scale**

|  |   |
|--|---|
| 1. Revised scale of pay applicable to the post.  | Rs.21400-500-22400-550-24600-600-27000-650-29600-750-32600-850-36000-950-39800-1100-42000 |
| 2. Basic pay to be fixed in the revised scale notionally with effect from 1 <sup>st</sup> July 2017.   | Rs.21400  |
| 3. Date of next increment in the revised scale, as per sub-rule (1) of rule 8 of KCS (RP) Rules, 2018. | 1 <sup>st</sup> January 2018  |

**ILLUSTRATION – 2**

**Facts**

|   |   |
|---|---|
| 1. Designation of the post held on 1 <sup>st</sup> July 2017.       | <b>Forest Guard</b>   |
| 2. Existing scale of pay.   | Rs. 11600-200-12000-250-13000-300-14200-350-15600-400-17200-450-19000-500-21000 |
| 3. Basic pay in the existing scale as on 1 <sup>st</sup> July 2017. | Rs.12750  |
| 4. Date of next increment in the existing scale.                    | 1 <sup>st</sup> December 2017   |

**Fixation of pay in the revised scale**

|  |   |
|--|---|
| 1. Revised scale of pay applicable to the post.  | Rs.21400-500-22400-550-24600-600-27000-650-29600-750-32600-850-36000-950-39800-1100-42000 |
| 2. Basic pay to be fixed in the revised scale notionally with effect from 1 <sup>st</sup> July 2017.   | Rs.22400  |
| 3. Re-fixation of pay in the revised scale to be done notionally with reference to the increment due in the existing scale on 1 <sup>st</sup> December 2017 (Rs.13000) as per proviso to sub-rule (1) of rule 8 of KCS (RP) Rules, 2018. | Rs.22950  |
| 4. Date of next increment in the revised scale of pay as per sub-rule (2) of rule 8 of KCS (RP) Rules, 2018.   | 1 <sup>st</sup> December 2018.  |

**ILLUSTRATION – 3****Facts**

|   |   |
|---|---|
| 1. Designation of the post held on 1 <sup>st</sup> July 2017.                   | <b>First Division Assistant</b>                                       |
| 2. Existing scale of pay.   | Rs. 14550-350-15600-400-17200-450-19000-500-21000-600-24600-700-26700 |
| 3. Basic pay in the existing scale as on 1 <sup>st</sup> July 2017.             | Rs.14900  |
| 4. Date of next increment in the existing scale as on 1 <sup>st</sup> July 2018 | 1 <sup>st</sup> July 2018   |

**Fixation of pay in the revised scale**

|   |   |
|---|---|
| 1. Revised scale of pay applicable to the post.   | Rs. 27650-650-29600-750-32600-850-36000-950-39800-1100-46400-1250-52650 |
| 2. Basic pay to be fixed in the revised scale notionally with effect from 1 <sup>st</sup> July 2017.                                  | Rs.27650  |
| 3. Basic pay to be fixed in the revised scale on grant of next increment in the revised scale of pay as on 1 <sup>st</sup> July 2018. | Rs.28300  |
| 4. Date of next increment.  | 1 <sup>st</sup> July 2019   |

**ILLUSTRATION – 4****Facts**

|   |   |
|---|---|
| 1. Designation of the post held on 1 <sup>st</sup> July 2017.       | <b>Senior Typist</b>  |
| 2. Existing scale of pay.   | Rs. 14550-350-15600-400-17200-450-19000-500-21000-600-24600-700-26700 |
| 3. Basic pay in the existing scale as on 1 <sup>st</sup> July 2017. | <b>Rs.15600</b>   |
| 4. Date of next increment in the existing scale.                    | 1 <sup>st</sup> January 2018  |

**Fixation of pay in the revised scale**

|   |  |
|---|--|
| 1. Revised scale of pay applicable to the post.   | Rs.27650-650-29600-750-32600-850-36000-950-39800-1100-46400-1250-52650 |
| 2. Basic pay to be fixed in the revised scale notionally with effect from 1 <sup>st</sup> July 2017.  | Rs.27650   |
| 3. Date of next increment in the revised scale, as per sub-rule (1) of rule 8 of KCS (RP) Rules, 2018 | 1 <sup>st</sup> January 2018   |

**ILLUSTRATION – 5****Facts**

|   |   |
|---|---|
| 1. Designation of the post held on 1 <sup>st</sup> July 2017.   | <b>Junior Engineer (PWD)</b>                                |
| 2. Existing scale of pay.   | Rs. 17650-450-19000-500-21000-600-24600-700-28800-800-32000 |
| 3. Existing selection time scale of pay allowed under the scheme of Time Bound Advancement with effect from 1 <sup>st</sup> May 2016. | Rs. 19000-500-21000-600-24600-700-28800-800-33600-900-34500 |
| 4. Basic pay drawn in the existing selection time scale of pay as on 1 <sup>st</sup> July 2017.                                       | Rs.20500  |
| 5. Date of next increment in the existing scale.  | 1 <sup>st</sup> January 2018                                |

**Fixation of pay in the revised scale**

|   |   |
|---|---|
| 1. Revised scale of pay applicable to the post.   | Rs. 33450-850-36000-950-39800-1100-46400-1250-53900-1450-62600  |
| 2. Selection time scale of pay in the revised pay scales  | Rs. 36000-950-39800-1100-46400-1250-53900-1450-62600-1650-67550 |
| 3. Pay to be fixed in the revised selection time scale of pay notionally with effect from 1 <sup>st</sup> July 2017 | Rs.36000  |
| 4. Date of next increment in the revised scale, as per sub-rule (1) rule 8 of KCS (RP) Rules 2007.                  | 1 <sup>st</sup> January 2018                                    |

**ILLUSTRATION – 6**

**Facts**

|   |   |
|---|---|
| 1. Designation of the post held on 1 <sup>st</sup> July 2017.       | <b>Assistant Engineer (PWD)</b>                             |
| 2. Existing scale of pay.   | Rs.22800-600-24600-700-28800-800-33600-900-39000-1050-43200 |
| 3. Basic pay in the existing scale as on 1 <sup>st</sup> July 2017. | Rs.38100  |
| 4. Date of next increment in the existing scale.                    | 1 <sup>st</sup> April 2018                                  |

**Fixation of pay in the revised scale**

|   |  |
|---|--|
| 1. Revised scale of pay applicable to the post.   | Rs. 43100-1100-46400-1250-53900-1450-62600-1650-72500-1900-83900 |
| 2. Basic pay to be fixed in the revised scale notionally with effect from 1 <sup>st</sup> July 2017.  | Rs.67550   |
| 3. Re-fixation of pay in the revised scale with reference to the increment due in the existing scale on 1 <sup>st</sup> April 2018 (Rs.39000) as per proviso to sub-rule (1) of rule 8 of KCS (RP) Rules, 2018. | Rs.69200   |
| 4. Date of next increment in the revised scale, as per sub-rule (2) of rule 8 of KCS (RP) Rules, 2018).   | 1 <sup>st</sup> April 2019                                       |

**ILLUSTRATION – 7**

**Facts**

|   |  |
|---|--|
| 1. Designation of the post held on 1 <sup>st</sup> July 2017.       | <b>Assistant Director (Industries &amp; Commerce Dept.)</b>  |
| 2. Existing scale of pay.   | Rs.24000-45300-24000-600-24600-700-28800-800-33600-900-39000-1050-45300  |
| 3. Basic pay in the existing scale as on 1 <sup>st</sup> July 2017. | Rs.45300 + 5250 PP<br>(on grant of fifth stagnation increment)   |
| 4. Date of next increment in the existing scale.                    | No normal increment is due in the existing scale, but eligible for sixth stagnation increment on 1 <sup>st</sup> January 2018. |

**Fixation of pay in the revised scale**

|   |  |
|---|--|
| 1. Revised scale of pay applicable to the post.   | Rs.45300-1100-46400-1250-53900-1450-62600-1650-72500-1900-83900-2200-88300   |
| 2. Basic pay to be fixed in the revised scale notionally with effect from 1 <sup>st</sup> July 2017.  | Rs.88300 + 2200 PP   |
| 3. Re-fixation of pay in the revised scale to be done notionally with reference to the sixth stagnation increment due in the existing scale on 1 <sup>st</sup> January 2018, as per proviso to sub-rule (1) of rule 8 of KCS (RP) Rules 2018. | Rs.88300 + 4400 PP   |
| 4. Date of next increment in the revised scale.   | No normal increment is due in the revised scale but eligible for 7 <sup>th</sup> stagnation increment on 1 <sup>st</sup> January 2019. |

## ILLUSTRATION – 8

## Facts

|   |  |
|---|--|
| 1. Designation of the post held on 1 <sup>st</sup> July 2017.             | <b>Jamedar</b>   |
| 2. Existing scale of pay.   | Rs.11000-200-12000-250-13000-300-14200-350-15600-400-17200-450-19000                             |
| 3. Basic pay drawn in the existing scale as on 1 <sup>st</sup> July 2017. | Rs.19000 (reached the maximum of the scale on 1-5-2017)  |
| 4. Date of next increment in the existing scale.                          | No normal increment is due in the existing scale. First stagnation increment is due on 1-5-2018. |

## Fixation of pay in the revised scale

|  |  |
|--|--|
| 1. Revised scale of pay applicable to the post.  | Rs.19950-450-20400-500-22400-550-24600-600-27000-650-29600-750-32600-850-36000-950-37900 |
| 2. Re-fixation of pay in the revised scale with reference to the 1 <sup>st</sup> stagnation increment due in the existing scale as on 01-05-2018 (Rs.19000+450), as per proviso to sub-rule (1) of Rule 8 of KCS (RP) Rules, 2018. | Rs.34300   |
| 3. Date of next increment in the revised scale.  | 1 <sup>st</sup> May 2018   |

## ILLUSTRATION – 9

## Facts

|  |   |
|--|---|
| 1. Designation of the existing post held on 1 <sup>st</sup> July 2017. | <b>First Division Assistant.</b>  |
| 2. Existing scale of pay.  | Appointed with effect from 1 <sup>st</sup> July 2017 on the 2012 scale of pay of Rs.14550-350-15600-400-17200-450-19000-500-21000-600-24600-700-26700 |
| 3. Basic pay in the existing scale as on 1 <sup>st</sup> July 2017.    | Rs.14550.   |
| 4. Date of next increment in the existing scale.                       | 1 <sup>st</sup> July 2018.  |

## Fixation of pay in the revised scale

|  |  |
|--|--|
| 1. Revised scale of pay applicable to the post.  | Rs.27650-650-29600-750-32600-850-36000-950-39800-1100-46400-1250-52650 |
| 2. Basic pay to be allowed in the revised scale notionally with effect from 1 <sup>st</sup> July 2017. | Rs.27650.  |
| 3. Date of next increment in the revised scale.  | 1 <sup>st</sup> July 2018.   |

## ILLUSTRATION – 10

## Facts

|  |  |
|--|--|
| 1. Designation of the post held on 1 <sup>st</sup> July 2017             | <b>Deputy Secretary</b>  |
| 2. Existing scale of pay   | Rs.40050-1050-45300-1200-52500-1350-56550  |
| 3. Basic pay drawn in the existing scale as on 1 <sup>st</sup> July 2017 | Rs.56550   |
| 4. Date of next increment in the existing scale                          | No normal increment is due in the existing scale of pay. First stagnation increment is due on 1 <sup>st</sup> January 2018 |

## Fixation of pay in the revised scale

|  |  |
|--|--|
| 1. Revised scale of pay applicable to the post   | Rs.74400-1900-83900-2200-97100-2500-109600 |
| 2. Basic pay to be fixed in the revised scale notionally with effect from 1 <sup>st</sup> July 2017  | Rs.99600                                   |
| 3. 3 Re-fixation of pay in the revised scale to be done notionally with reference to the first stagnation increment due in the existing scale as on 1 <sup>st</sup> January 2018 (Rs.56550+1350), as per proviso to sub-rule (1) of rule 8 of KCS (RP) Rules, 2018 | Rs.1,02,100                                |
| 4. Next increment due in the revised scale, as per sub-rule (2) of rule 8 of KCS (RP) Rules, 2018  | 1 <sup>st</sup> January 2019.              |



ILLUSTRATION – 11

Facts

|  |   |
|--|---|
| 1. Designation of the post held on 1 <sup>st</sup> July 2017.      | <b>Director of Agriculture</b>  |
| 2. Existing scale of pay.  | Rs.52500-1350-60600-1500-69600-1700-73000   |
| 3. Basic pay in the existing scale as on 1 <sup>st</sup> July 2017 | Rs.73000 + 1700 PP<br>(first stagnation increment)  |
| 4. Date of next increment in the existing scale.                   | No normal increment is due in the existing scale of pay. Second stagnation increment is due on 1 <sup>st</sup> July 2018. |

Fixation of pay in the revised scale

|  |  |
|--|--|
| 1. Revised scale of pay applicable to the post.  | Rs.97100-2500-112100-2800-128900-3100-141300 |
| 2. Basic pay to be fixed in the revised scale notionally with effect from 1 <sup>st</sup> July 2017. | Rs.1,32,000                                  |
| 3. Date of next increment in the revised scale of pay.   | 1 <sup>st</sup> July 2018                    |

ILLUSTRATION – 12

Facts

Smt. 'A', **Section Officer**, drawing basic pay of **Rs.38100/-** in the 2012 pay scale of Rs. 22800-600-24600-700-28800-800-33600-900-39000-1050-43200 was promoted as **Under Secretary** on the 2012 pay scale of Rs. 28100-700-28800-800-33600-900-39000-1050-45300-1200-50100 with effect from 1<sup>st</sup> June 2017. Her pay on promotion was fixed at **Rs.39000/-** from 1<sup>st</sup> June 2017. Her next increment in the lower post of Section Officer was due on 1<sup>st</sup> April 2018.

|   |   |
|---|---|
| 1. Designation of the post held on 1 <sup>st</sup> July 2017.   | <b>Under Secretary</b>  |
| 2. Existing scale of pay applicable to the post held on 1 <sup>st</sup> July 2017.  | Rs.28100-700-28800-800-33600-900-39000-1050-45300-1200-50100    |
| 3. Basic pay in the existing scale of the Under Secretary as on 1 <sup>st</sup> July 2017.  | Rs.39,000   |
| 4. Revised scale of pay applicable to the post of Under Secretary held on 1 <sup>st</sup> July 2017.  | Rs.52650-1250-53900-1450-62600-1650-72500-1900-83900-2200-97100 |
| 5. Basic pay to be fixed in the revised scale of pay applicable to the post of <b>Under Secretary</b> notionally with effect from 1 <sup>st</sup> July 2017.  | Rs.69,200   |
| 6. Basic pay to be fixed notionally in the revised scale of pay of Rs.40900-78200 applicable to the lower post of <b>Section Officer</b> with reference to the basic pay of Rs.38100 with effect from 1 <sup>st</sup> July 2017.  | Rs.67,550   |
| 7. Re-fixation of pay in the revised scale of pay of the lower post of <b>Section Officer</b> with reference to the increment due in the existing scale with effect from 1 <sup>st</sup> April 2018 (Rs.39000), as per proviso to sub-rule (1) of rule 8 of the KCS (RP) Rules, 2018. | Rs.69,200   |
| 8. Re-fixation of pay in the revised scale of the <b>Under Secretary</b> with reference to the increment in the lower post of <b>Section Officer</b> as on 1 <sup>st</sup> April 2018 under rule 42B (2) of KCSRs.  | Rs.69,200   |
| 9. Next increment in the revised scale of pay.  | 1 <sup>st</sup> April 2019                                      |

ILLUSTRATION – 13

Facts

Shri 'B', **Jamedar**, drawing basic pay of Rs.13300/- in the 2012 pay scale of Rs. 11000-200-12000-250-13000-300-14200-350-15600-400-17200-450-19000 was granted the **selection time scale** of Rs. 11600-200-12000-250-13000-300-14200-350-15600-400-17200-450-19000-500-21000 with effect from 1<sup>st</sup> November 2017. His pay in the selection time scale of Rs.11600-21000 was fixed at Rs.13600/- with effect from 1<sup>st</sup> November 2017. His next annual increment in the pay scale of Rs. 11000-200-12000-250-13000-300-14200-350-15600-400-17200-450-19000 was due on 1<sup>st</sup> February 2018.

|   |  |
|---|--|
| 1. Existing scale of pay of the post held on 1 <sup>st</sup> July 2017. | Rs.11000-200-12000-250-13000-300-14200-350-15600-400-17200-450-19000 |
| 2. Basic pay in the existing scale as on 1 <sup>st</sup> July 2017.     | Rs.13,300  |

|   |                                |
|---|--------------------------------|
| 3. Pay fixed in the selection time scale of pay of Rs.11600-21000 with effect from 1 <sup>st</sup> November 2017. | Rs.13,600                      |
| 4. Date of next increment in the existing scale   | 1 <sup>st</sup> February 2018. |

**Fixation of pay in the revised scale**

|   |   |
|---|---|
| 1. Revised scale of pay applicable to the post.   | Rs. 19950-450-20400-500-22400-550-24600-600-27000-650-29600-750-32600-850-36000-950-37900 |
| 2. Basic pay to be fixed in the revised scale notionally with effect from 1 <sup>st</sup> July 2017.  | Rs.23,500   |
| 3. Selection time scale of pay applicable in the revised pay scales.  | Rs.21400-500-22400-550-24600-600-27000-650-29600-750-32600-850-36000-950-39800-1100-42000 |
| 4. Pay to be fixed in the revised selection time scale of pay of Rs.21400-42000 notionally with effect from 1 <sup>st</sup> November 2017 under rule 42B (1) of KCSRs.    | Rs.24,050   |
| 5. Pay to be re-fixed in the revised selection time scale of pay of Rs.21400-42000 notionally with effect from 1 <sup>st</sup> February 2018 under rule 42B (2) of KCSRs. | Rs.24,600   |
| 6. Date of next increment in the revised scale  | 1 <sup>st</sup> February 2019   |

**ILLUSTRATION – 14****Facts**

Shri. 'X', who is working as a teacher in Government Primary School is drawing basic pay of Rs.20,500 in the 2012 pay scale of Rs. 13600-300-14200-350-15600-400-17200-450-19000-500-21000-600-24600-700-26000. He is drawing a special allowance of Rs.450/- p.m. His pay in the new pay scale shall be fixed as follows:-

|  |   |
|--|---|
| 1. Designation of the post held on 1 <sup>st</sup> July 2017       | <b>Teacher (Primary School)</b>   |
| 2. Existing scale of pay   | Rs. 13600-300-14200-350-15600-400-17200-450-19000-500-21000-600-24600-700-26000 |
| 3. Basic pay in the existing scale as on 1 <sup>st</sup> July 2017 | Rs.20500 + special allowance of Rs.450  |
| 4. Date of next increment in the existing scale                    | 1 <sup>st</sup> January 2018  |

**Fixation of pay in the revised scale**

|   |  |
|---|--|
| 1. Revised scale of pay applicable to the post.   | Rs.25800-600-27000-650-29600-750-32600-850-36000-950-39800-1100-46400-1250-51400 |
| 2. Basic pay to be fixed in the revised Scale (with reference to his basic pay of Rs.20500 in the pre-revised scale + special allowance of Rs.450) notionally with effect from 1 <sup>st</sup> July 2017 - as per sub-rule (2)(i-ii) of rule 7 of KCS (RP) Rules, 2018. | Rs.36950   |
| 3. Date of next increment in the revised scale, as per sub-rule (1) of rule 8 of KCS (RP) Rules, 2018   | 1 <sup>st</sup> January 2018   |

**ILLUSTRATION – 15****Facts**

Shri 'Y', who is working as an Assistant Teacher in Government High School is drawing basic pay of Rs.25,300 in the 2012 pay scale of Rs.17650-450-19000-500-21000-600-24600-700-28800-800-32000. He is drawing special allowance of Rs.400/- p.m. His pay in the new pay scale shall be fixed as follows:-

|   |   |
|---|---|
| 1. Designation of the post held on 1 <sup>st</sup> July 2017.       | <b>Assistant Teacher (High School)</b>                      |
| 2. Existing scale of pay.   | Rs. 17650-450-19000-500-21000-600-24600-700-28800-800-32000 |
| 3. Basic pay in the existing scale as on 1 <sup>st</sup> July 2017. | Rs.25300 + special allowance of Rs.400                      |
| 4. Date of next increment in the existing scale.                    | 1 <sup>st</sup> December 2017                               |

**Fixation of pay in the revised scale**

|   |  |
|---|--|
| 1. Revised scale of pay applicable to the post. | Rs. 33450-850-36000-950-39800-1100-46400-1250-53900-1450-62600 |
|---|--|

|   |                               |
|---|-------------------------------|
| 2. Basic pay to be fixed in the revised Scale (with reference to his basic pay of Rs.25300 in the pre-revised scale + special allowance of Rs.400) notionally with effect from 1 <sup>st</sup> July 2017 - as per sub-rule (2)(i-ii) of rule 7 of KCS (RP) Rules, 2018. | Rs.46400                      |
| 3. Date of next increment in the revised scale, as per sub-rule (1) of rule 8 of KCS (RP) Rules, 2018   | 1 <sup>st</sup> December 2018 |

**ILLUSTRATION – 16**

**Facts**

Shri 'Z', who is working as Lecturer in Government Pre-University College is drawing basic pay of Rs.32000 in the 2012 pay scale of Rs.22800-43200. He is drawing special allowance of Rs.500/- p.m. His pay in the new pay scale shall be fixed as follows:-

|   |  |
|---|--|
| 1. Designation of the post held on 1 <sup>st</sup> July 2017.       | <b>Lecturer</b>  |
| 2. Existing scale of pay.   | Rs. 22800-600-24600-700-28800-800-33600-900-39000-1050-43200 |
| 3. Basic pay in the existing scale as on 1 <sup>st</sup> July 2017. | Rs.32000 + special allowance of Rs.500                       |
| 4. Date of next increment in the existing scale.                    | 1 <sup>st</sup> May 2018                                     |

**Fixation of pay in the revised scale**

|  |   |
|--|---|
| 1. Revised scale of pay applicable to the post.  | Rs.43100-1100-46400-1250-53900-1450-62600-1650-72500-1900-83900 |
| 2. Basic pay to be fixed in the revised Scale (with reference to his basic pay of Rs.32000 in the pre-revised scale + special allowance of Rs.500) notionally with effect from 1 <sup>st</sup> July 2017- as per sub-rule (2)(i-ii) of rule 7 of KCS (RP) Rules, 2018. | Rs.58,250   |
| 3. Date of next increment in the revised scale, as per sub-rule (1) of rule 8 of KCS (RP) Rules, 2018  | 1 <sup>st</sup> May 2018  |

**Annexure-II to G. O. No. FD 06 SRP 2018 dated 19<sup>th</sup> April 2018**

**FORM**

| Name of the Government Servant and the post held on 1.7.2017 | Existing scale of the post held on 1.7.2017 | Basic pay drawn in the existing scale on 1.7.2017 | Date of next increment in the existing scale | Revised scale applicable to the post | Pay fixed in the revised scale correspond-ing to the basic pay in the existing scale | Whether refixation is advantageous under proviso to Rule 8 (1) and if so, the pay re-fixed and the date of such re-fixation | Date of next increment in the revised scale |
|--|---|---|--|--------------------------------------|--|---|---|
| 1  | 2   | 3   | 4  | 5                                    | 6  | 7   | 8   |
|  |   |   |  |                                      |  |   |   |

Note: The initial pay of the Government servant should be fixed separately -

- (a) in respect of the post held by him as on 1<sup>st</sup> July 2017; and
- (b) in respect of the lower post, if any, which he would have held on that date but for holding the higher post on officiating basis.

Signature of the Authority mentioned in para 5 of the Government Order.

Designation . . . . .

Dated: . . . . .

By Order and in the name of the Governor of Karnataka

**DR. EKROOP CAUR**

Secretary to Government (Expenditure)  
Finance Department.

## FINANCE SECRETARIAT

## NOTIFICATION

No.FD 06 SRP 2018, Bengaluru, Dated: 19<sup>th</sup> April, 2018.

In exercise of the powers conferred by sub-section (1) of section 3, read with the proviso to sub-section (2) of the said section of the Karnataka State Civil Services Act, 1978 (Karnataka Act No.14 of 1990), the Government of Karnataka hereby makes the following rules, namely:-

**1. Short title and commencement.-** (1) These rules may be called the Karnataka Civil Services (Revised Pay) Rules, 2018.

(2) They shall be deemed to have come into force with effect from the first day of July, 2017.

**2. Application.-** (1) Save as otherwise provided by or under these rules, these rules shall apply to persons appointed to civil services and posts in connection with the affairs of the State of Karnataka.

**(2) These rules shall not apply to,-**

- (a) persons borne on work charged establishments, with no lien on any post in regular establishments of civil services, unless otherwise provided by an order issued by the Government;
- (b) persons paid out of contingencies, unless otherwise provided by an order issued by the Government;
- (c) persons paid on hourly, daily, weekly or monthly rates wages;
- (d) persons not in whole-time employment;
- (e) persons paid only on a piece rate basis;
- (f) persons employed on contract, except where the contract provides otherwise;
- (g) persons appointed on consolidated pay or salary;
- (h) persons reemployed in Government service after retirement.
- (i) persons whose conditions of service are regulated by the rules made under clause (3) of Article 187, clause (2) of Article 229 or sub-clause (b) of Article 318 of the Constitution of India;
- (j) persons drawing pay in the UGC/AICTE/ICAR scales of pay;
- (k) the State Judicial Officers drawing pay in National Judicial Pay Commission scales of pay;
- (l) persons borne on All India Services working under the Government; and
- (m) any other class or category of persons whom the Government may, by order, specifically exclude from the operation of all or any of the provisions of these rules.

**3. Definitions.-** In these rules, unless the context otherwise requires,-

- (a) 'Government' means the Government of Karnataka;
- (b) 'Government servant' means; the same meaning assigned in clause (k) of section (2) of the Karnataka Civil Services (General Recruitment) Rules, 1977;
- (c) 'basic pay' means pay of a Government servant in the 'existing scale' as on 1<sup>st</sup> July 2017 or any subsequent date with effect from which his pay is re-fixed in the 'revised scale' and includes the following, namely:-
  - (i) annual increment;
  - (ii) stagnation increment granted above the maximum of the 'existing scale';
  - (iii) personal pay granted under sub-rule (3) of rule 7 of the Karnataka Civil Services (Revised Pay) Rules, 2012; and
  - (iv) additional increments granted beyond the maximum of the time scale of pay for 20, 25 and 30 years of service.

Provided that it shall not include the following, namely:-

- (i) special allowance;
  - (ii) personal pay other than that mentioned at (iii) above;
  - (iii) technical pay; and
  - (iv) any other emoluments specially classed as pay by the Government under Rule 8(32) of the Karnataka Civil Services Rules.
- (d) 'existing scale' in relation to a Government servant means the '2012 scale' applicable to the post held by him as on 1<sup>st</sup> July 2017, whether in a substantive or officiating or temporary capacity and includes the personal scale, if any, applicable to him in respect of the said post and the 'existing selection time scale' or 'existing senior scale of pay' or 'existing selection grade' as the case may be, if any, granted to him in respect of the said post;

- (e) 'existing selection time scale of pay' in relation to a Government servant holding a post means the selection time scale of pay granted to him prior to 1<sup>st</sup> July 2017, in respect of the said post, in accordance with the provisions of the Karnataka Civil Services (Time Bound Advancement) Rules, 1983, as amended from time to time;
- (f) 'existing senior scale of pay' in relation to a Government servant holding a post means senior scale of pay granted to him prior to 1<sup>st</sup> July 2017 in respect of the said post in accordance with the provisions of the Karnataka Civil Services (Automatic Grant of Special Promotion to Senior Scale of Pay) Rules, 1991, as amended from time to time;
- (g) 'existing selection grade scale of pay' in relation to a Government servant holding a post means ; selection grade scale of pay granted to him prior to 01.07.2017 in respect of the said post in accordance with the provisions of the Government Order No.FD 31 SRP 2007 (X) dated: 14.08.2008 and Government Order No. FD 30 SRP 2012 dated: 31.01.2014, as amended from time to time.
- (h) '2012 scale' in relation to a post means the scale of pay prescribed by or under the Karnataka Civil Services (Revised Pay) Rules, 2012;
- (i) 'revised scale' in relation to a post means the scale of pay specified in column (3) of the First Schedule against the 'existing scale' applicable thereto, as specified in column (2) thereof, unless a different 'revised scale' is notified separately for that post under sub-rule (2) of rule 4 and includes 'revised selection time scale', 'revised senior scale of pay', and 'revised selection grade scale of pay', if any, prescribed for the post;
- (j) 'revised selection time scale of pay' in relation to a Government servant holding a post means the selection time scale of pay prescribed by sub-rule (3) of rule 4;
- (k) 'revised senior scale of pay' in relation to a Government servant holding a post means the senior scale of pay prescribed by sub-rule (4) of rule 4;
- (l) 'revised selection grade scale of pay' in relation to a Government servant holding a post means the selection grade scale of pay prescribed by sub-rule (5) of rule 4;
- (m) 'Schedule' means Schedule annexed to these rules;
- (n) 'Table' means Table in the schedule;

**4. Scale of pay of posts.-** (1) Subject to the provisions of sub-rules (2), (3), (4) and (5) of this rule, the scale of pay applicable to any post, as from the date of commencement of these rules, shall be the 'revised scale' specified in column (3) of the **First Schedule** against the 'existing scale' specified in column (2) applicable thereof;

(2) The Government may, by notification in the official gazette, sanction to any post a 'revised scale' other than that specified in the corresponding entry in column (3) of the **First Schedule** with effect from 1<sup>st</sup> July 2017 or such subsequent date, as may be considered appropriate.

(3) As from the date of commencement of these rules, the selection time scale of pay in relation to a Government servant holding a post, as admissible in accordance with the provisions of the Karnataka Civil Services (Time Bound Advancement) Rules, 1983, as modified from time to time, shall be the 'revised selection time scale of pay' specified in column (3) of the **Second Schedule** against the 'revised scale' applicable to the post as specified in column (2) thereof;

(4) As from the date of commencement of these rules, the senior scale of pay in relation to a Government servant holding a post, as admissible in accordance with the provisions of the Karnataka Civil Services (Automatic Grant of Special Promotion to Senior scale of pay) Rules, 1991, as amended from time to time, shall be the 'revised scale' next above the 'revised selection time scale of pay' (specified in column (3) of the second schedule) granted under the Karnataka Civil Services (Time Bound Advancement) Rules, 1983 in respect of the post held by a Government servant or where the 'revised selection time scale of pay' granted under the Karnataka Civil Services (Time Bound Advancement) Rules, 1983 in respect of the post held by the Government servant and the 'revised scale' of promotional post is identical or the same, the 'revised scale' of such promotional post.

(5) As from the date of commencement of these rules, the selection grade scale of pay in relation to a Government servant holding a post, as admissible in accordance with the provisions of the Government Order No.FD 31 SRP 2007 (X) dated: 14.08.2008 and Government Order No. FD 30 SRP 2012 dated: 31.01.2014 or as may be modified by the Government from time to time shall be the 'revised selection grade scale of pay' specified in column (3) of the **Third Schedule** against the 'revised scale' applicable to the post as specified in column (2) thereof.

**5. Drawal of pay in the 'revised scale'.**- Save as otherwise provided in these rules, a Government servant shall draw pay in the 'revised scale' applicable to the post to which he is appointed.

**6. Application of 'revised scale'.**- Subject to the other provisions of these rules, 'revised scale' shall apply to,-

- (a) a Government servant who entered service prior to 1<sup>st</sup> July 2017 and was in service on that date;
- (b) a Government servant who has been granted an 'existing selection time scale' prior to 1<sup>st</sup> July 2017;
- (c) a Government servant who has been granted an 'existing senior scale' prior to 1<sup>st</sup> July 2017;

- (d) a Government servant who has been granted an 'existing selection grade scale' prior to 1<sup>st</sup> July 2017;
- (e) Government servant who has either entered service or is promoted or appointed to any post other than that held by him prior to or on or after 1<sup>st</sup> July 2017;
- (f) a Government servant who may be granted 'revised selection time scale' on or after 1<sup>st</sup> July 2017;
- (g) a Government servant who may be granted 'revised senior scale' on or after 1<sup>st</sup> July 2017; and
- (h) a Government servant who may be granted 'revised selection grade scale' on or after 1<sup>st</sup> July 2017.

**7. Fixation of initial pay in the 'revised scale'.** - (1) The initial pay of a Government servant referred to in clauses (a), (b), (c) and (d) of rule 6 shall, unless the Government by a special order otherwise direct, be fixed in the 'revised scale' applicable to him separately, namely :-

- (a) in respect of the post held by him as on 1<sup>st</sup> July 2017; and
- (b) in respect of the lower post, if any, which he would have held on that date but for his holding the higher post on officiating basis.

(2) The initial pay shall be fixed at the stage specified in column (2) of the **Fourth Schedule** corresponding to his 'basic pay' in the 'existing scale' appearing in column (1) thereof;

(i) Provided that, in respect of a Primary School Teacher, High School Teacher and Pre-University College Lecturer who is drawing special allowance in the existing scale applicable to the post as the case may be his basic pay shall be calculated in the 'existing scale' applicable to him separately by adding the said special allowance with the basic pay drawn in the existing scale as on 01.07.2017 and thereafter, his pay shall be fixed in the revised scale at the corresponding stage specified in column (2) of the Fourth Schedule;

(ii) Provided further that, the amount so computed in calculating the basic pay of the teacher is not available in column (1) of the Fourth Schedule, the stage next above the amount computed shall be considered as existing stage and his pay should be fixed in the revised scale corresponding to the stage specified in column (2) of the Fourth Schedule.

(3) The personal pay specified in column (2) of the **Fourth Schedule** shall count as pay for all purposes including fixation of pay on promotion.

(4) If the 'basic pay' of a Government servant does not appear in column (1) of the **Fourth Schedule**, such cases shall be referred to the Government for orders.

(5) (a) Where a Government servant has entered service on or after 1<sup>st</sup> July 2017, his pay shall be fixed in the 'revised scale' applicable to the post to which he is appointed in accordance with the provisions of the Karnataka Civil Services Rules.

(b) Where a Government servant has been promoted or appointed on or after 1<sup>st</sup> July 2017 to any post other than that held by him prior to that date, his pay shall be fixed in the 'revised scale' applicable to the post held by him prior to 1<sup>st</sup> July 2017 in accordance with the provisions of sub-rules (1) to (4) of this rule and thereafter, on the basis of the pay so fixed, his pay shall be fixed in the scale of pay applicable to the post to which he has been promoted or appointed, in accordance with the provisions of the Karnataka Civil Services Rules.

(6) Where a Government servant has been granted 'selection time scale of pay' or the 'senior scale of pay' or 'selection grade scale of pay' on or after 1<sup>st</sup> July 2017, his pay in the 'revised scale' applicable to the post held by him shall be fixed in accordance with the provisions of sub-rules (1) to (4) of this rule and thereafter, on the basis of the pay so fixed, his pay shall be fixed in the selection time scale of pay or senior scale of pay, 'selection grade scale of pay' as the case may be, in accordance with rule 4 of the Karnataka Civil Services (Time Bound Advancement) Rules, 1983 or rule 7 of the Karnataka Civil Services (Automatic Grant of Special Promotion to Senior Scale of Pay) Rules, 1991 or in accordance with the orders governing grant of selection grade scale of pay, respectively.

(7) Where in the fixation of pay under sub-rule (2) or sub-rule (4) of this rule, the pay of a Government servant, who in the 'existing scale' was drawing immediately before 1<sup>st</sup> July 2017 more pay than another Government servant junior to him in the same cadre, gets fixed in the revised scale at a stage lower than that of such junior, his pay shall be stepped up to the same stage in the 'revised scale' as that of the junior.

(8) Where a senior Government servant promoted to a higher post before 1<sup>st</sup> July 2017 draws less pay in the 'revised scale' than his junior who is promoted to the higher post on or after 1<sup>st</sup> July 2017, the pay of the senior Government servant shall be stepped up to an amount equal to the pay fixed for his junior in the higher post. This stepping up of pay shall be done with effect from the date of promotion of the junior Government servant, subject to fulfillment of the following conditions, namely:-

- (a) both the senior and the junior Government servants should, before their promotion, belong to the same cadre and the posts to which they have been promoted belong to the same cadre;
- (b) the 'existing scale' and the 'revised scale' of the lower and higher posts in which they are entitled to draw pay are identical;
- (c) the junior Government servant was not drawing more pay in the 'existing scale' than the senior Government servant in the lower post; and

- (d) the anomaly is the direct result of the application of the Karnataka Civil Services Rules or any other rules or orders regulating pay fixation on such promotion in the 'revised scale'.

(9) The provisions of sub-rule (7) and sub-rule (8) of this rule shall not be applicable in respect of such senior Primary School / High School Teacher / Pre-University Lecturer who was not granted special allowance and whose pay gets fixed in the revised scale at a stage lower than that of his junior teacher / lecturer who was granted special allowance under the then existing orders.

**8. Date of next increment in the 'revised scale'.**- (1) After the initial pay of a Government servant in the 'revised scale' is fixed with effect from 1<sup>st</sup> July 2017, in accordance with the provisions of sub-rules (1) to (4) of rule 7, the next increment therein shall accrue on the date on which it would have accrued to him in the 'existing scale' had he continued in the 'existing scale' and any stagnation increment due and admissible to him under the rules or by general or special orders issued by the Government shall be granted in the 'revised scale' in accordance with the said rules or orders:

Provided that where an increment or stagnation increment would have accrued to a Government servant in the 'existing scale' in the usual course subsequent to 1<sup>st</sup> July 2017 but before 1<sup>st</sup> July 2018, his pay in the 'revised scale' shall, if advantageous to him, be re-fixed from the date of accrual of such increment in accordance with the provisions of sub-rules (1) to (3) or sub-rule (4) of rule 7 of these rules.

(2) Where the pay of a Government servant is re-fixed under the proviso to sub-rule (1) of this rule or is stepped up in accordance with the provisions of sub-rule (7) or sub-rule (8) of rule 7 of these rules, the next increment shall accrue to him on completion of one full incremental period from the date of the re-fixation or stepping up of the pay. The incremental period for this purpose shall be determined in accordance with the provisions of rules 51 and 53 of the Karnataka Civil Services Rules.

**9. Entitlement to monetary benefits due to fixation of pay in the 'revised scale'.**- (1) No Government Servant shall be entitled to any increase in pay and allowances and pension as a result of fixation or re-fixation of his pay in the 'revised scale' for the period commencing from 1<sup>st</sup> July 2017 and ending with 31<sup>st</sup> March 2018. However, he shall be entitled to increase in pay and allowances and pension in the 'revised scale' with effect from 1<sup>st</sup> April 2018.

(2) If, on account of retirement or death, a Government servant ceases to be in service after 1<sup>st</sup> July 2017 but before 1<sup>st</sup> April 2018, his pay in the 'revised scale' on the date preceding the date of his cessation from the service shall count for computing his emoluments for :-

- (a) pension and
- (b) family pension.

The monetary benefit shall, however, accrue to the retired Government servant or the beneficiary of the deceased Government servant with effect from 1<sup>st</sup> April 2018.

**10. Amalgamation of cadres.**- Where the 'revised scale' of pay applicable to posts in two different cadres in the hierarchical line of promotion is the same, notwithstanding anything contained in the rules regulating recruitment thereto, the cadre shall be deemed to have been amalgamated and no promotion shall be permissible from one such cadre to the other as from the date of publication of these rules in the official Gazette.

**11. Power to remove difficulties.**- If any difficulty arises in giving effect to the provisions of these rules, the Government may, by order, make such provisions or give such directions as appear to them to be necessary for removing the difficulty.

**12. Over-riding effect of the rules.**- No rule made or deemed to have been made under the Karnataka State Civil Services Act, 1978 or a rule made under any other law shall, in so far as it is inconsistent with any of the provisions of these rules, have any effect.

**13. Power to relax.**- Where the Government are satisfied that the operation of any of the provisions of these rules causes undue hardship in any particular case, it may, by order, dispense with or relax the requirements of that rule to such extent and subject to such conditions as may be considered necessary for dealing with the case in a just and equitable manner.

**14. Interpretation.**- If any question arises relating to the interpretation of these rules, it shall be referred to the Government whose decision thereon shall be final.

**15. Amendment to the Karnataka Civil Services (Time Bound Advancement) Rules, 1983.**- For the Schedule to the Karnataka Civil Services (Time Bound Advancement) Rules, 1983, the **Second Schedule** to these rules shall be substituted.

**16. Amendment to the Karnataka Civil Services (Automatic Grant of Special Promotion to Senior Scale of Pay) Rules, 1991.**- For the Table below sub-rule (3) of rule 1 of the Karnataka Civil Services (Automatic Grant of Special Promotion to Senior Scale of Pay) Rules, 1991, the Table specified in the **Second Schedule** to these rules shall be substituted.

**17.** The revised selection grade scales shall be as specified in the **Third Schedule** to these rules.

By Order and in the name of the Governor of Karnataka

**DR. EKROOP CAUR**

Secretary to Government (Expenditure)  
Finance Department.

## FIRST SCHEDULE

[See rule 4(1)]

| Sl. No. | Existing scales of pay<br>Rs.   | Revised scales of pay<br>Rs.  |
|---------|---|---|
| 1       | 2   | 3   |
| 1       | 9600-200-12000-250-13000-300-14200-350-14550                                | 17000-400-18600-450-20400-500-22400-550-24600-600-27000-650-28950                       |
| 2       | 10400-200-12000-250-13000-300-14200-350-15600-400-16400                     | 18600-450-20400-500-22400-550-24600-600-27000-650-29600-750-32600                       |
| 3       | 11000-200-12000-250-13000-300-14200-350-15600-400-17200-450-19000           | 19950-450-20400-500-22400-550-24600-600-27000-650-29600-750-32600-850-36000-950-37900   |
| 4       | 11600-200-12000-250-13000-300-14200-350-15600-400-17200-450-19000-500-21000 | 21400-500-22400-550-24600-600-27000-650-29600-750-32600-850-36000-950-39800-1100-42000  |
| 5       | 12500-250-13000-300-14200-350-15600-400-17200-450-19000-500-21000-600-24000 | 23500-550-24600-600-27000-650-29600-750-32600-850-36000-950-39800-1100-46400-1250-47650 |
| 6       | 13600-300-14200-350-15600-400-17200-450-19000-500-21000-600-24600-700-26000 | 25800-600-27000-650-29600-750-32600-850-36000-950-39800-1100-46400-1250-51400           |
| 7       | 14550-350-15600-400-17200-450-19000-500-21000-600-24600-700-26700           | 27650-650-29600-750-32600-850-36000-950-39800-1100-46400-1250-52650                     |
| 8       | 16000-400-17200-450-19000-500-21000-600-24600-700-28800-800-29600           | 30350-750-32600-850-36000-950-39800-1100-46400-1250-53900-1450-58250                    |
| 9       | 17650-450-19000-500-21000-600-24600-700-28800-800-32000                     | 33450-850-36000-950-39800-1100-46400-1250-53900-1450-62600                              |
| 10      | 19000-500-21000-600-24600-700-28800-800-33600-900-34500                     | 36000-950-39800-1100-46400-1250-53900-1450-62600-1650-67550                             |
| 11      | 20000-500-21000-600-24600-700-28800-800-33600-900-36300                     | 37900-950-39800-1100-46400-1250-53900-1450-62600-1650-70850                             |
| 12      | 21600-600-24600-700-28800-800-33600-900-39000-1050-40050                    | 40900-1100-46400-1250-53900-1450-62600-1650-72500-1900-78200                            |
| 13      | 22800-600-24600-700-28800-800-33600-900-39000-1050-43200                    | 43100-1100-46400-1250-53900-1450-62600-1650-72500-1900-83900                            |
| 14      | 24000-600-24600-700-28800-800-33600-900-39000-1050-45300                    | 45300-1100-46400-1250-53900-1450-62600-1650-72500-1900-83900-2200-88300                 |
| 15      | 26000-700-28800-800-33600-900-39000-1050-45300-1200-47700                   | 48900-1250-53900-1450-62600-1650-72500-1900-83900-2200-92700                            |
| 16      | 28100-700-28800-800-33600-900-39000-1050-45300-1200-50100                   | 52650-1250-53900-1450-62600-1650-72500-1900-83900-2200-97100                            |
| 17      | 30400-800-33600-900-39000-1050-45300-1200-51300                             | 56800-1450-62600-1650-72500-1900-83900-2200-97100-2500-99600                            |
| 18      | 32800-800-33600-900-39000-1050-45300-1200-52500                             | 61150-1450-62600-1650-72500-1900-83900-2200-97100-2500-102100                           |
| 19      | 36300-900-39000-1050-45300-1200-52500-1350-53850                            | 67550-1650-72500-1900-83900-2200-97100-2500-104600                                      |
| 20      | 38100-900-39000-1050-45300-1200-52500-1350-55200                            | 70850-1650-72500-1900-83900-2200-97100-2500-107100                                      |
| 21      | 40050-1050-45300-1200-52500-1350-56550                                      | 74400-1900-83900-2200-97100-2500-109600   |
| 22      | 44250-1050-45300-1200-52500-1350-60600                                      | 82000-1900-83900-2200-97100-2500-112100-2800-117700                                     |
| 23      | 48900-1200-52500-1350-60600-1500-63600                                      | 90500-2200-97100-2500-112100-2800-123300  |
| 24      | 52500-1350-60600-1500-69600-1700-73000                                      | 97100-2500-112100-2800-128900-3100-141300   |
| 25      | 56550-1350-60600-1500-69600-1700-79800                                      | 104600-2500-112100-2800-128900-3100-150600  |



**SECOND SCHEDULE**

[See rules 4(3), 4(4), 15 and 16]

| Sl. No. | Scales of pay<br>Rs.  | Selection time scale of pay<br>Rs.  |
|---------|---|---|
| 1       | 2   | 3   |
| 1       | 17000-400-18600-450-20400-500-22400-550-24600-600-27000-650-28950                       | 18600-450-20400-500-22400-550-24600-600-27000-650-29600-750-32600                       |
| 2       | 18600-450-20400-500-22400-550-24600-600-27000-650-29600-750-32600                       | 19950-450-20400-500-22400-550-24600-600-27000-650-29600-750-32600-850-36000-950-37900   |
| 3       | 19950-450-20400-500-22400-550-24600-600-27000-650-29600-750-32600-850-36000-950-37900   | 21400-500-22400-550-24600-600-27000-650-29600-750-32600-850-36000-950-39800-1100-42000  |
| 4       | 21400-500-22400-550-24600-600-27000-650-29600-750-32600-850-36000-950-39800-1100-42000  | 23500-550-24600-600-27000-650-29600-750-32600-850-36000-950-39800-1100-46400-1250-47650 |
| 5       | 23500-550-24600-600-27000-650-29600-750-32600-850-36000-950-39800-1100-46400-1250-47650 | 25800-600-27000-650-29600-750-32600-850-36000-950-39800-1100-46400-1250-51400           |
| 6       | 25800-600-27000-650-29600-750-32600-850-36000-950-39800-1100-46400-1250-51400           | 27650-650-29600-750-32600-850-36000-950-39800-1100-46400-1250-52650                     |
| 7       | 27650-650-29600-750-32600-850-36000-950-39800-1100-46400-1250-52650                     | 30350-750-32600-850-36000-950-39800-1100-46400-1250-53900-1450-58250                    |
| 8       | 30350-750-32600-850-36000-950-39800-1100-46400-1250-53900-1450-58250                    | 33450-850-36000-950-39800-1100-46400-1250-53900-1450-62600                              |
| 9       | 33450-850-36000-950-39800-1100-46400-1250-53900-1450-62600                              | 36000-950-39800-1100-46400-1250-53900-1450-62600-1650-67550                             |
| 10      | 36000-950-39800-1100-46400-1250-53900-1450-62600-1650-67550                             | 37900-950-39800-1100-46400-1250-53900-1450-62600-1650-70850                             |
| 11      | 37900-950-39800-1100-46400-1250-53900-1450-62600-1650-70850                             | 40900-1100-46400-1250-53900-1450-62600-1650-72500-1900-78200                            |
| 12      | 40900-1100-46400-1250-53900-1450-62600-1650-72500-1900-78200                            | 43100-1100-46400-1250-53900-1450-62600-1650-72500-1900-83900                            |
| 13      | 43100-1100-46400-1250-53900-1450-62600-1650-72500-1900-83900                            | 45300-1100-46400-1250-53900-1450-62600-1650-72500-1900-83900-2200-88300                 |
| 14      | 45300-1100-46400-1250-53900-1450-62600-1650-72500-1900-83900-2200-88300                 | 48900-1250-53900-1450-62600-1650-72500-1900-83900-2200-92700                            |
| 15      | 48900-1250-53900-1450-62600-1650-72500-1900-83900-2200-92700                            | 52650-1250-53900-1450-62600-1650-72500-1900-83900-2200-97100                            |
| 16      | 52650-1250-53900-1450-62600-1650-72500-1900-83900-2200-97100                            | 56800-1450-62600-1650-72500-1900-83900-2200-97100-2500-99600                            |
| 17      | 56800-1450-62600-1650-72500-1900-83900-2200-97100-2500-99600                            | 61150-1450-62600-1650-72500-1900-83900-2200-97100-2500-102100                           |
| 18      | 61150-1450-62600-1650-72500-1900-83900-2200-97100-2500-102100                           | 67550-1650-72500-1900-83900-2200-97100-2500-104600                                      |

**THIRD SCHEDULE**

[See rules 4(5) and 17]

**TABLE**

| Sl. No. | Scales of pay<br>Rs.                             | Selection Grade scale of pay<br>Rs.                |
|---------|--|--|
| 1       | 2  | 3  |
| 1       | 36300-900-39000-1050-45300-1200-52500-1350-53850 | 67550-1650-72500-1900-83900-2200-97100-2500-104600 |
| 2       | 38100-900-39000-1050-45300-1200-52500-1350-55200 | 70850-1650-72500-1900-83900-2200-97100-2500-107100 |

| 1 | 2                                      | 3   |
|---|--|---|
| 3 | 40050-1050-45300-1200-52500-1350-56550 | 74400-1900-83900-2200-97100-2500-109600             |
| 4 | 44250-1050-45300-1200-52500-1350-60600 | 82000-1900-83900-2200-97100-2500-112100-2800-117700 |
| 5 | 48900-1200-52500-1350-60600-1500-63600 | 90500-2200-97100-2500-112100-2800-123300            |
| 6 | 52500-1350-60600-1500-69600-1700-73000 | 97100-2500-112100-2800-128900-3100-141300           |

## Fourth Schedule

[See Rule 7(2)]

| <b>Existing Scale:</b> Rs.9600-200-12000-250-13000-300-14200-350-14550                      |   | <b>Existing Scale:</b> Rs.10400-200-12000-250-13000-300-14200-350-15600-400-16400          |   |
|---|---|--|---|
| <b>Revised Scale:</b> Rs. 17000-400-18600-450-20400-500-22400-550-24600-600-27000-650-28950 |   | <b>Revised Scale:</b> Rs.18600-450-20400-500-22400-550-24600-600-27000-650-29600-750-32600 |   |
| Basic pay in the Existing Scale<br>(Rs.)  | Basic pay in the Revised Scale<br>(Rs.) | Basic pay in the Existing Scale<br>(Rs.)   | Basic pay in the Revised Scale<br>(Rs.) |
| 1   | 2                                       | 1  | 2                                       |
| 9,600   | 17,000                                  | 10,400   | 18600                                   |
| 9,800   | 17,400                                  | 10,600   | 18600                                   |
| 10,000  | 17,800                                  | 10,800   | 19050                                   |
| 10,200  | 18,200                                  | 11,000   | 19500                                   |
| 10,400  | 18,600                                  | 11,200   | 19950                                   |
| 10,600  | 18,600                                  | 11,400   | 20400                                   |
| 10,800  | 19,050                                  | 11,600   | 20400                                   |
| 11,000  | 19,500                                  | 11,800   | 20900                                   |
| 11,200  | 19,950                                  | 12,000   | 21400                                   |
| 11,400  | 20,400                                  | 12,250   | 21900                                   |
| 11,600  | 20,400                                  | 12,500   | 22400                                   |
| 11,800  | 20,900                                  | 12,750   | 22400                                   |
| 12,000  | 21,400                                  | 13,000   | 22950                                   |
| 12,250  | 21,900                                  | 13,300   | 23500                                   |
| 12,500  | 22,400                                  | 13,600   | 24050                                   |
| 12,750  | 22,400                                  | 13,900   | 24600                                   |
| 13,000  | 22,950                                  | 14,200   | 25200                                   |
| 13,300  | 23,500                                  | 14,550   | 25800                                   |
| 13,600  | 24,050                                  | 14,900   | 26400                                   |
| 13,900  | 24,600                                  | 15,250   | 27000                                   |
| 14,200  | 25,200                                  | 15,600   | 27650                                   |
| 14,550  | 25,800                                  | 16,000   | 28300                                   |
| 14,900  | 26,400                                  | 16,400   | 28950                                   |
| 15,250  | 27,000                                  | 16,800   | 29,600                                  |
| 15,600  | 27,650                                  | 17,200   | 30,350                                  |
| 15,950  | 28,300                                  | 17,600   | 31,100                                  |
| 16,300  | 28,950                                  | 18,000   | 31,850                                  |
| 16,650  | 28,950+650 pp                           | 18,400   | 32,600                                  |
| 17,000  | 28,950+1400 pp                          | 18,800   | 32600+850 pp                            |
| 17,350  | 28,950+2150 pp                          | 19,200   | 32600+1700 pp                           |
|   |   | 19,600   | 32600+2550 pp                           |

| <b>Existing Scale:</b> Rs.11000-200-12000-250-13000-300-14200-350-15600-400-17200-450-19000<br><b>Revised Scale:</b> Rs.19950-450-20400-500-22400-550-24600-600-27000-650-29600-750-32600-850-36000-950-37900 |                                      | <b>Existing Scale:</b> Rs.11600-200-12000-250-13000-300-14200-350-15600-400-17200-450-19000-500-21000<br><b>Revised Scale:</b> Rs. 21400-500-22400-550-24600-600-27000-650-29600-750-32600-850-36000-950-39800-1100-42000 |                                      |
|---|--------------------------------------|---|--------------------------------------|
| Basic pay in the Existing Scale (Rs.)   | Basic pay in the Revised Scale (Rs.) | Basic pay in the Existing Scale (Rs.)   | Basic pay in the Revised Scale (Rs.) |
| 1   | 2                                    | 1   | 2                                    |
| 11,000  | 19,950                               | 11,600  | 21,400                               |
| 11,200  | 19,950                               | 11,800  | 21,400                               |
| 11,400  | 20,400                               | 12,000  | 21,400                               |
| 11,600  | 20,400                               | 12,250  | 21,900                               |
| 11,800  | 20,900                               | 12,500  | 22,400                               |
| 12,000  | 21,400                               | 12,750  | 22,400                               |
| 12,250  | 21,900                               | 13,000  | 22,950                               |
| 12,500  | 22,400                               | 13,300  | 23,500                               |
| 12,750  | 22,400                               | 13,600  | 24,050                               |
| 13,000  | 22,950                               | 13,900  | 24,600                               |
| 13,300  | 23,500                               | 14,200  | 25,200                               |
| 13,600  | 24,050                               | 14,550  | 25,800                               |
| 13,900  | 24,600                               | 14,900  | 26,400                               |
| 14,200  | 25,200                               | 15,250  | 27,000                               |
| 14,550  | 25,800                               | 15,600  | 27,650                               |
| 14,900  | 26,400                               | 16,000  | 28,300                               |
| 15,250  | 27,000                               | 16,400  | 28,950                               |
| 15,600  | 27,650                               | 16,800  | 29,600                               |
| 16,000  | 28,300                               | 17,200  | 30,350                               |
| 16,400  | 28,950                               | 17,650  | 31,100                               |
| 16,800  | 29,600                               | 18,100  | 31,850                               |
| 17,200  | 30,350                               | 18,550  | 32,600                               |
| 17,650  | 31,100                               | 19,000  | 33,450                               |
| 18,100  | 31,850                               | 19,500  | 34,300                               |
| 18,550  | 32,600                               | 20,000  | 35,150                               |
| 19,000  | 33,450                               | 20,500  | 36,000                               |
| 19,450  | 34,300                               | 21,000  | 36,950                               |
| 19,900  | 35,150                               | 21,500  | 37,900                               |
| 20,350  | 36,000                               | 22,000  | 38,850                               |
| 20,800  | 36,950                               | 22,500  | 39,800                               |
| 21,250  | 37,900                               | 23,000  | 40,900                               |
| 21,700  | 37,900+950 pp                        | 23,500  | 42,000                               |
| 22,150  | 37,900+950 pp                        | 24,000  | 42,000+1100 pp                       |
| 22,600  | 37,900+1900 pp                       | 24,500  | 42,000+1100 pp                       |
|   |                                      | 25,000  | 42,000+2200 pp                       |

| <b>Existing Scale:</b> Rs. 12500-250-13000- 300-14200-350-15600-400-17200-450-19000-500-21000-600-24000<br><b>Revised Scale:</b> Rs. 23500-550-24600-600-27000-650-29600-750-32600-850-36000-950-39800-1100-46400-1250-47650 |                                      | <b>Existing Scale:</b> Rs. 13600-300-14200-350-15600-400-17200-450-19000-500-21000-600-24600-700-26000<br><b>Revised Scale:</b> Rs. 25800-600-27000-650-29600-750-32600-850-36000-950-39800-1100-46400-1250-51400 |                                      |
|--|--------------------------------------|---|--------------------------------------|
| Basic pay in the Existing Scale (Rs.)  | Basic pay in the Revised Scale (Rs.) | Basic pay in the Existing Scale (Rs.)   | Basic pay in the Revised Scale (Rs.) |
| 1  | 2                                    | 1   | 2                                    |
| 12,500   | 23,500                               | 13,600  | 25,800                               |
| 12,750   | 23,500                               | 13,900  | 25,800                               |

| 1      | 2              | 1      | 2              |
|--------|----------------|--------|----------------|
| 13,000 | 23,500         | 14,200 | 25,800         |
| 13,300 | 23,500         | 14,550 | 25,800         |
| 13,600 | 24,050         | 14,900 | 26,400         |
| 13,900 | 24,600         | 15,250 | 27,000         |
| 14,200 | 25,200         | 15,600 | 27,650         |
| 14,550 | 25,800         | 16,000 | 28,300         |
| 14,900 | 26,400         | 16,400 | 28,950         |
| 15,250 | 27,000         | 16,800 | 29,600         |
| 15,600 | 27,650         | 17,200 | 30,350         |
| 16,000 | 28,300         | 17,650 | 31,100         |
| 16,400 | 28,950         | 18,100 | 31,850         |
| 16,800 | 29,600         | 18,550 | 32,600         |
| 17,200 | 30,350         | 19,000 | 33,450         |
| 17,650 | 31,100         | 19,500 | 34,300         |
| 18,100 | 31,850         | 20,000 | 35,150         |
| 18,550 | 32,600         | 20,500 | 36,000         |
| 19,000 | 33,450         | 21,000 | 36,950         |
| 19,500 | 34,300         | 21,600 | 37,900         |
| 20,000 | 35,150         | 22,200 | 39,800         |
| 20,500 | 36,000         | 22,800 | 40,900         |
| 21,000 | 36,950         | 23,400 | 42,000         |
| 21,600 | 37,900         | 24,000 | 43,100         |
| 22,200 | 39,800         | 24,600 | 44,200         |
| 22,800 | 40,900         | 25,300 | 45,300         |
| 23,400 | 42,000         | 26,000 | 46,400         |
| 24,000 | 43,100         | 26,700 | 47,650         |
| 24,600 | 44,200         | 27,400 | 48,900         |
| 25,200 | 44,200         | 28,100 | 50,150         |
| 25,800 | 45,300         | 28,800 | 51,400         |
| 26,400 | 46,400         | 29,500 | 51,400+1250 pp |
| 27,000 | 47,650         | 30,200 | 51,400+2500 pp |
| 27,600 | 47,650+1250 pp | 30,900 | 51,400+3950 pp |
| 28,200 | 47,650+2500 pp | 31,600 | 51,400+5400 pp |
| 28,800 | 47,650+3750 pp |        |                |

| <b>Existing Scale:</b> Rs. 14550-350-15600-400-17200-450-19000-500-21000-600-24600-700-26700<br><b>Revised Scale:</b> Rs. 27650-650-29600-750-32600-850-36000-950-39800-1100-46400-1250-52650 |                                      | <b>Existing Scale:</b> Rs. 16000-400-17200-450-19000-500-21000-600-24600-700-28800-800-29600<br><b>Revised Scale:</b> Rs. 30350-750-32600-850-36000-950-39800-1100-46400-1250-53900-1450-58250 |                                      |
|---|--------------------------------------|--|--------------------------------------|
| Basic pay in the Existing Scale (Rs.)   | Basic pay in the Revised Scale (Rs.) | Basic pay in the Existing Scale (Rs.)  | Basic pay in the Revised Scale (Rs.) |
| 1   | 2                                    | 1  | 2                                    |
| 14,550  | 27,650                               | 16,000   | 30,350                               |
| 14,900  | 27,650                               | 16,400   | 30,350                               |
| 15,250  | 27,650                               | 16,800   | 30,350                               |
| 15,600  | 27,650                               | 17,200   | 30,350                               |
| 16,000  | 28,300                               | 17,650   | 31,100                               |
| 16,400  | 28,950                               | 18,100   | 31,850                               |
| 16,800  | 29,600                               | 18,550   | 32,600                               |

| 1      | 2              | 1      | 2              |
|--------|----------------|--------|----------------|
| 17,200 | 30,350         | 19,000 | 33,450         |
| 17,650 | 31,100         | 19,500 | 34,300         |
| 18,100 | 31,850         | 20,000 | 35,150         |
| 18,550 | 32,600         | 20,500 | 36,000         |
| 19,000 | 33,450         | 21,000 | 36,950         |
| 19,500 | 34,300         | 21,600 | 37,900         |
| 20,000 | 35,150         | 22,200 | 39,800         |
| 20,500 | 36,000         | 22,800 | 40,900         |
| 21,000 | 36,950         | 23,400 | 42,000         |
| 21,600 | 37,900         | 24,000 | 43,100         |
| 22,200 | 39,800         | 24,600 | 44,200         |
| 22,800 | 40,900         | 25,300 | 45,300         |
| 23,400 | 42,000         | 26,000 | 46,400         |
| 24,000 | 43,100         | 26,700 | 47,650         |
| 24,600 | 44,200         | 27,400 | 48,900         |
| 25,300 | 45,300         | 28,100 | 50,150         |
| 26,000 | 46,400         | 28,800 | 51,400         |
| 26,700 | 47,650         | 29,600 | 52,650         |
| 27,400 | 48,900         | 30,400 | 53,900         |
| 28,100 | 50,150         | 31,200 | 55,350         |
| 28,800 | 51,400         | 32,000 | 56,800         |
| 29,500 | 52,650         | 32,800 | 58,250         |
| 30,200 | 52,650+1250 pp | 33,600 | 58,250+1450 pp |
| 30,900 | 52,650+2700 pp | 34,400 | 58,250+2900 pp |
| 31,600 | 52,650+4150 pp | 35,200 | 58,250+4350 pp |
| 32,300 | 52,650+4150 pp | 36,000 | 58,250+6000 pp |

| <b>Existing Scale:</b> Rs. 17650-450-19000-500-21000-600-24600-700-28800-800-32000<br><b>Revised Scale:</b> Rs. 33450-850-36000-950-39800-1100-46400-1250-53900-1450-62600 |   | <b>Existing Scale:</b> Rs. 19000-500-21000-600-24600-700-28800-800-33600-900-34500<br><b>Revised Scale:</b> Rs. 36000-950-39800-1100-46400-1250-53900-1450-62600-1650-67550 |   |
|--|---|---|---|
| Basic pay in the Existing Scale<br>(Rs.)   | Basic pay in the Revised Scale<br>(Rs.) | Basic pay in the Existing Scale<br>(Rs.)  | Basic pay in the Revised Scale<br>(Rs.) |
| 1  | 2                                       | 1   | 2                                       |
| 17,650   | 33,450                                  | 19,000  | 36,000                                  |
| 18,100   | 33,450                                  | 19,500  | 36,000                                  |
| 18,550   | 33,450                                  | 20,000  | 36,000                                  |
| 19,000   | 33,450                                  | 20,500  | 36,000                                  |
| 19,500   | 34,300                                  | 21,000  | 36,950                                  |
| 20,000   | 35,150                                  | 21,600  | 37,900                                  |
| 20,500   | 36,000                                  | 22,200  | 39,800                                  |
| 21,000   | 36,950                                  | 22,800  | 40,900                                  |
| 21,600   | 37,900                                  | 23,400  | 42,000                                  |
| 22,200   | 39,800                                  | 24,000  | 43,100                                  |
| 22,800   | 40,900                                  | 24,600  | 44,200                                  |

| 1      | 2              | 1      | 2              |
|--------|----------------|--------|----------------|
| 23,400 | 42,000         | 25,300 | 45,300         |
| 24,000 | 43,100         | 26,000 | 46,400         |
| 24,600 | 44,200         | 26,700 | 47,650         |
| 25,300 | 45,300         | 27,400 | 48,900         |
| 26,000 | 46,400         | 28,100 | 50,150         |
| 26,700 | 47,650         | 28,800 | 51,400         |
| 27,400 | 48,900         | 29,600 | 52,650         |
| 28,100 | 50,150         | 30,400 | 53,900         |
| 28,800 | 51,400         | 31,200 | 55,350         |
| 29,600 | 52,650         | 32,000 | 56,800         |
| 30,400 | 53,900         | 32,800 | 58,250         |
| 31,200 | 55,350         | 33,600 | 59,700         |
| 32,000 | 56,800         | 34,500 | 61,150         |
| 32,800 | 58,250         | 35,400 | 62,600         |
| 33,600 | 59,700         | 36,300 | 64,250         |
| 34,400 | 61,150         | 37,200 | 65,900         |
| 35,200 | 62,600         | 38,100 | 67,550         |
| 36,000 | 62,600+1650 pp | 39,000 | 67,550+1650 pp |
| 36,800 | 62,600+3300 pp | 39,900 | 67,550+3300 pp |
| 37,600 | 62,600+3300 pp | 40,800 | 67,550+4950 pp |
| 38,400 | 62,600+4950 pp | 41,700 | 67,550+6850 pp |

**Existing Scale:** Rs. 20000-500-21000-600-24600-700-28800-800-33600-900-36300

**Revised Scale:** Rs. 37900-950-39800-1100-46400-1250-53900-1450-62600-1650-70850

**Existing Scale:** Rs. 21600-600-24600-700-28800-800-33600-900-39000-1050-40050

**Revised Scale:** Rs. 40900-1100-46400-1250-53900-1450-62600-1650-72500-1900-78200

| Basic pay in the Existing Scale<br>(Rs.) | Basic pay in the Revised Scale<br>(Rs.) | Basic pay in the Existing Scale<br>(Rs.) | Basic pay in the Revised Scale<br>(Rs.) |
|--|---|--|---|
| 1  | 2                                       | 1  | 2                                       |
| 20,000                                   | 37,900                                  | 21,600                                   | 40,900                                  |
| 20,500                                   | 37,900                                  | 22,200                                   | 40,900                                  |
| 21,000                                   | 37,900                                  | 22,800                                   | 40,900                                  |
| 21,600                                   | 37,900                                  | 23,400                                   | 42,000                                  |
| 22,200                                   | 39,800                                  | 24,000                                   | 43,100                                  |
| 22,800                                   | 40,900                                  | 24,600                                   | 44,200                                  |
| 23,400                                   | 42,000                                  | 25,300                                   | 45,300                                  |
| 24,000                                   | 43,100                                  | 26,000                                   | 46,400                                  |
| 24,600                                   | 44,200                                  | 26,700                                   | 47,650                                  |
| 25,300                                   | 45,300                                  | 27,400                                   | 48,900                                  |
| 26,000                                   | 46,400                                  | 28,100                                   | 50,150                                  |
| 26,700                                   | 47,650                                  | 28,800                                   | 51,400                                  |
| 27,400                                   | 48,900                                  | 29,600                                   | 52,650                                  |
| 28,100                                   | 50,150                                  | 30,400                                   | 53,900                                  |
| 28,800                                   | 51,400                                  | 31,200                                   | 55,350                                  |
| 29,600                                   | 52,650                                  | 32,000                                   | 56,800                                  |

| 1      | 2              | 1      | 2              |
|--------|----------------|--------|----------------|
| 30,400 | 53,900         | 32,800 | 58,250         |
| 31,200 | 55,350         | 33,600 | 59,700         |
| 32,000 | 56,800         | 34,500 | 61,150         |
| 32,800 | 58,250         | 35,400 | 62,600         |
| 33,600 | 59,700         | 36,300 | 64,250         |
| 34,500 | 61,150         | 37,200 | 65,900         |
| 35,400 | 62,600         | 38,100 | 67,550         |
| 36,300 | 64,250         | 39,000 | 69,200         |
| 37,200 | 65,900         | 40,050 | 70,850         |
| 38,100 | 67,550         | 41,100 | 72,500         |
| 39,000 | 69,200         | 42,150 | 74,400         |
| 39,900 | 70,850         | 43,200 | 76,300         |
| 40,800 | 70,850+1650 pp | 44,250 | 78,200         |
| 41,700 | 70,850+3550 pp | 45,300 | 78,200+1900 pp |
| 42,600 | 70,850+5450 pp | 46,350 | 78,200+3800 pp |
| 43,500 | 70,850+5450 pp | 47,400 | 78,200+5700 pp |
|        |                | 48,450 | 78,200+7900 pp |

**Existing Scale:** Rs. 22800-600-24600-700-28800-800-33600-900-39000-1050-43200

**Revised Scale:** Rs. 43100-1100-46400-1250-53900-1450-62600-1650-72500-1900-83900

**Existing Scale:** Rs. 24000-600-24600-700-28800-800-33600-900-39000-1050-45300

**Revised Scale:** Rs. 45300-1100-46400-1250-53900-1450-62600-1650-72500-1900-83900-2200-88300

| Basic pay in the Existing Scale<br>(Rs.) | Basic pay in the Revised Scale<br>(Rs.) | Basic pay in the Existing Scale<br>(Rs.) | Basic pay in the Revised Scale<br>(Rs.) |
|--|---|--|---|
| 1  | 2                                       | 1  | 2                                       |
| 22,800                                   | 43,100                                  | 24,000                                   | 45,300                                  |
| 23,400                                   | 43,100                                  | 24,600                                   | 45,300                                  |
| 24,000                                   | 43,100                                  | 25,300                                   | 45,300                                  |
| 24,600                                   | 44,200                                  | 26,000                                   | 46,400                                  |
| 25,300                                   | 45,300                                  | 26,700                                   | 47,650                                  |
| 26,000                                   | 46,400                                  | 27,400                                   | 48,900                                  |
| 26,700                                   | 47,650                                  | 28,100                                   | 50,150                                  |
| 27,400                                   | 48,900                                  | 28,800                                   | 51,400                                  |
| 28,100                                   | 50,150                                  | 29,600                                   | 52,650                                  |
| 28,800                                   | 51,400                                  | 30,400                                   | 53,900                                  |
| 29,600                                   | 52,650                                  | 31,200                                   | 55,350                                  |
| 30,400                                   | 53,900                                  | 32,000                                   | 56,800                                  |
| 31,200                                   | 55,350                                  | 32,800                                   | 58,250                                  |
| 32,000                                   | 56,800                                  | 33,600                                   | 59,700                                  |
| 32,800                                   | 58,250                                  | 34,500                                   | 61,150                                  |
| 33,600                                   | 59,700                                  | 35,400                                   | 62,600                                  |
| 34,500                                   | 61,150                                  | 36,300                                   | 64,250                                  |
| 35,400                                   | 62,600                                  | 37,200                                   | 65,900                                  |

| 1      | 2              | 1      | 2              |
|--------|----------------|--------|----------------|
| 36,300 | 64,250         | 38,100 | 67,550         |
| 37,200 | 65,900         | 39,000 | 69,200         |
| 38,100 | 67,550         | 40,050 | 70,850         |
| 39,000 | 69,200         | 41,100 | 72,500         |
| 40,050 | 70,850         | 42,150 | 74,400         |
| 41,100 | 72,500         | 43,200 | 76,300         |
| 42,150 | 74,400         | 44,250 | 78,200         |
| 43,200 | 76,300         | 45,300 | 80,100         |
| 44,250 | 78,200         | 46,350 | 82,000         |
| 45,300 | 80,100         | 47,400 | 83,900         |
| 46,350 | 82,000         | 48,450 | 86,100         |
| 47,400 | 83,900         | 49,500 | 88,300         |
| 48,450 | 83,900+2200 pp | 50,550 | 88,300+2200 pp |
| 49,500 | 83,900+4400 pp | 51,600 | 88,300+2200 pp |
| 50,550 | 83,900+6600 pp | 52,650 | 88,300+4400 pp |
| 51,600 | 83,900+6600 pp | 53,700 | 88,300+6600 pp |

**Existing Scale:** Rs. 26000-700-28800-800-33600-900-39000-1050-45300-1200-47700

**Revised Scale:** Rs. 48900-1250-53900-1450-62600-1650-72500-1900-83900-2200-92700

**Existing Scale:** Rs. 28100-700-28800-800-33600-900-39000-1050-45300-1200-50100

**Revised Scale:** Rs. 52650-1250-53900-1450-62600-1650-72500-1900-83900-2200-97100

| Basic pay in the Existing Scale (Rs.) | Basic pay in the Revised Scale (Rs.) | Basic pay in the Existing Scale (Rs.) | Basic pay in the Revised Scale (Rs.) |
|---------------------------------------|--------------------------------------|---------------------------------------|--------------------------------------|
| 1                                     | 2                                    | 1                                     | 2                                    |
| 26,000                                | 48,900                               | 28,100                                | 52,650                               |
| 26,700                                | 48,900                               | 28,800                                | 52,650                               |
| 27,400                                | 48,900                               | 29,600                                | 52,650                               |
| 28,100                                | 50,150                               | 30,400                                | 53,900                               |
| 28,800                                | 51,400                               | 31,200                                | 55,350                               |
| 29,600                                | 52,650                               | 32,000                                | 56,800                               |
| 30,400                                | 53,900                               | 32,800                                | 58,250                               |
| 31,200                                | 55,350                               | 33,600                                | 59,700                               |
| 32,000                                | 56,800                               | 34,500                                | 61,150                               |
| 32,800                                | 58,250                               | 35,400                                | 62,600                               |
| 33,600                                | 59,700                               | 36,300                                | 64,250                               |
| 34,500                                | 61,150                               | 37,200                                | 65,900                               |
| 35,400                                | 62,600                               | 38,100                                | 67,550                               |
| 36,300                                | 64,250                               | 39,000                                | 69,200                               |
| 37,200                                | 65,900                               | 40,050                                | 70,850                               |
| 38,100                                | 67,550                               | 41,100                                | 72,500                               |
| 39,000                                | 69,200                               | 42,150                                | 74,400                               |
| 40,050                                | 70,850                               | 43,200                                | 76,300                               |
| 41,100                                | 72,500                               | 44,250                                | 78,200                               |
| 42,150                                | 74,400                               | 45,300                                | 80,100                               |



| 1  | 2                                    | 1   | 2                                    |
|--|--------------------------------------|---|--------------------------------------|
| 43,200   | 76,300                               | 46,500  | 82,000                               |
| 44,250   | 78,200                               | 47,700  | 83,900                               |
| 45,300   | 80,100                               | 48,900  | 86,100                               |
| 46,500   | 82,000                               | 50,100  | 88,300                               |
| 47,700   | 83,900                               | 51,300  | 90,500                               |
| 48,900   | 86,100                               | 52,500  | 92,700                               |
| 50,100   | 88,300                               | 53,700  | 94,900                               |
| 51,300   | 90,500                               | 54,900  | 97,100                               |
| 52,500   | 92,700                               | 56,100  | 97,100+2500 pp                       |
| 53,700   | 92,700+2200 pp                       | 57,300  | 97,100+5000 pp                       |
| 54,900   | 92,700+4400 pp                       | 58,500  | 97,100+7500 pp                       |
| 56,100   | 92,700+6900 pp                       | 59,700  | 97,100+10000 pp                      |
| 57,300   | 92,700+9400 pp                       |   |                                      |
| <b>Existing Scale:</b> Rs. 30400-800-33600-900-39000-1050-45300-1200-51300<br><b>Revised Scale:</b> Rs. 56800-1450-62600-1650-72500-1900-83900-2200-97100-2500-99600 |                                      | <b>Existing Scale:</b> Rs. 32800-800-33600-900-39000-1050-45300-1200-52500<br><b>Revised Scale:</b> Rs. 61150-1450-62600-1650-72500-1900-83900-2200-97100-2500-102100 |                                      |
| Basic pay in the Existing Scale (Rs.)  | Basic pay in the Revised Scale (Rs.) | Basic pay in the Existing Scale (Rs.)   | Basic pay in the Revised Scale (Rs.) |
| 1  | 2                                    | 1   | 2                                    |
| 30,400   | 56,800                               | 32,800  | 61,150                               |
| 31,200   | 56,800                               | 33,600  | 61,150                               |
| 32,000   | 56,800                               | 34,500  | 61,150                               |
| 32,800   | 58,250                               | 35,400  | 62,600                               |
| 33,600   | 59,700                               | 36,300  | 64,250                               |
| 34,500   | 61,150                               | 37,200  | 65,900                               |
| 35,400   | 62,600                               | 38,100  | 67,550                               |
| 36,300   | 64,250                               | 39,000  | 69,200                               |
| 37,200   | 65,900                               | 40,050  | 70,850                               |
| 38,100   | 67,550                               | 41,100  | 72,500                               |
| 39,000   | 69,200                               | 42,150  | 74,400                               |
| 40,050   | 70,850                               | 43,200  | 76,300                               |
| 41,100   | 72,500                               | 44,250  | 78,200                               |
| 42,150   | 74,400                               | 45,300  | 80,100                               |
| 43,200   | 76,300                               | 46,500  | 82,000                               |
| 44,250   | 78,200                               | 47,700  | 83,900                               |
| 45,300   | 80,100                               | 48,900  | 86,100                               |
| 46,500   | 82,000                               | 50,100  | 88,300                               |
| 47,700   | 83,900                               | 51,300  | 90,500                               |
| 48,900   | 86,100                               | 52,500  | 92,700                               |
| 50,100   | 88,300                               | 53,700  | 94,900                               |
| 51,300   | 90,500                               | 54,900  | 97,100                               |
| 52,500   | 92,700                               | 56,100  | 99,600                               |
| 53,700   | 94,900                               | 57,300  | 1,02,100                             |
| 54,900   | 97,100                               | 58,500  | 1,02,100+2500 pp                     |
| 56,100   | 99,600                               | 59,700  | 1,02,100+5000 pp                     |
| 57,300   | 99,600+2500 pp                       | 60,900  | 1,02,100+5000 pp                     |
| 58,500   | 99,600+5000 pp                       | 62,100  | 1,02,100+7500 pp                     |
| 59,700   | 99,600+7500 pp                       |   |                                      |
| 60,900   | 99,600+7500 pp                       |   |                                      |

| <b>Existing Scale:</b> Rs. 36300-900-39000-1050-45300-1200-52500-1350-53850<br><b>Revised Scale:</b> Rs. 67550-1650-72500-1900-83900-2200-97100-2500-104600 |   | <b>Existing Scale:</b> Rs. 38100-900-39000-1050-45300-1200-52500-1350-55200<br><b>Revised Scale:</b> Rs. 70850-1650-72500-1900-83900-2200-97100-2500-107100 |   |
|---|---|---|---|
| Basic pay in the Existing Scale<br>(Rs.)  | Basic pay in the Revised Scale<br>(Rs.) | Basic pay in the Existing Scale<br>(Rs.)  | Basic pay in the Revised Scale<br>(Rs.) |
| 1   | 2                                       | 1   | 2                                       |
| 36,300  | 67,550                                  | 38,100  | 70,850                                  |
| 37,200  | 67,550                                  | 39,000  | 70,850                                  |
| 38,100  | 67,550                                  | 40,050  | 70,850                                  |
| 39,000  | 69,200                                  | 41,100  | 72,500                                  |
| 40,050  | 70,850                                  | 42,150  | 74,400                                  |
| 41,100  | 72,500                                  | 43,200  | 76,300                                  |
| 42,150  | 74,400                                  | 44,250  | 78,200                                  |
| 43,200  | 76,300                                  | 45,300  | 80,100                                  |
| 44,250  | 78,200                                  | 46,500  | 82,000                                  |
| 45,300  | 80,100                                  | 47,700  | 83,900                                  |
| 46,500  | 82,000                                  | 48,900  | 86,100                                  |
| 47,700  | 83,900                                  | 50,100  | 88,300                                  |
| 48,900  | 86,100                                  | 51,300  | 90,500                                  |
| 50,100  | 88,300                                  | 52,500  | 92,700                                  |
| 51,300  | 90,500                                  | 53,850  | 94,900                                  |
| 52,500  | 92,700                                  | 55,200  | 97,100                                  |
| 53,850  | 94,900                                  | 56,550  | 99,600                                  |
| 55,200  | 97,100                                  | 57,900  | 1,02,100                                |
| 56,550  | 99,600                                  | 59,250  | 1,04,600                                |
| 57,900  | 1,02,100                                | 60,600  | 1,07,100                                |
| 59,250  | 1,04,600                                | 61,950  | 1,07,100+2500 pp                        |
| 60,600  | 1,04,600+2500 pp                        | 63,300  | 1,07,100+5000 pp                        |
| 61,950  | 1,04,600+5000 pp                        | 64,650  | 1,07,100+7800 pp                        |
| 63,300  | 1,04,600+7500 pp                        | 66,000  | 1,07,100+10600 pp                       |
| 64,650  | 1,04,600+10300 pp                       |   |   |

| <b>Existing Scale:</b> Rs. 40050-1050-45300-1200-52500-1350-56550<br><b>Revised Scale:</b> Rs. 74400-1900-83900-2200-97100-2500-109600 |   | <b>Existing Scale:</b> Rs. 44250-1050-45300-1200-52500-1350-60600<br><b>Revised Scale:</b> Rs. 82000-1900-83900-2200-97100-2500-112100-2800-117700 |   |
|--|---|--|---|
| Basic pay in the Existing Scale<br>(Rs.)   | Basic pay in the Revised Scale<br>(Rs.) | Basic pay in the Existing Scale<br>(Rs.)   | Basic pay in the Revised Scale<br>(Rs.) |
| 1  | 2                                       | 1  | 2                                       |
| 40,050   | 74,400                                  | 44,250   | 82,000                                  |
| 41,100   | 74,400                                  | 45,300   | 82,000                                  |
| 42,150   | 74,400                                  | 46,500   | 82,000                                  |
| 43,200   | 76,300                                  | 47,700   | 83,900                                  |
| 44,250   | 78,200                                  | 48,900   | 86,100                                  |
| 45,300   | 80,100                                  | 50,100   | 88,300                                  |
| 46,500   | 82,000                                  | 51,300   | 90,500                                  |

| 1      | 2                 | 1      | 2                |
|--------|-------------------|--------|------------------|
| 47,700 | 83,900            | 52,500 | 92,700           |
| 48,900 | 86,100            | 53,850 | 94,900           |
| 50,100 | 88,300            | 55,200 | 97,100           |
| 51,300 | 90,500            | 56,550 | 99,600           |
| 52,500 | 92,700            | 57,900 | 102,100          |
| 53,850 | 94,900            | 59,250 | 104,600          |
| 55,200 | 97,100            | 60,600 | 107,100          |
| 56,550 | 99,600            | 61,950 | 1,09,600         |
| 57,900 | 1,02,100          | 63,300 | 1,12,100         |
| 59,250 | 1,04,600          | 64,650 | 1,14,900         |
| 60,600 | 1,07,100          | 66,000 | 1,17,700         |
| 61,950 | 1,09,600          | 67,350 | 1,17,700+2800 pp |
| 63,300 | 1,09,600+2500 pp  | 68,700 | 1,17,700+2800 pp |
| 64,650 | 1,09,600+5300 pp  | 70,050 | 1,17,700+5600 pp |
| 66,000 | 1,09,600+8100 pp  | 71,400 | 1,17,700+8400 pp |
| 67,350 | 1,09,600+10900 pp |        |                  |

| <b>Existing Scale:</b> Rs. 48900-1200-52500-1350-60600-1500-63600  |                                      | <b>Existing Scale:</b> Rs. 52500-1350-60600-1500-69600-1700-73000   |                                      |
|--|--------------------------------------|---|--------------------------------------|
| <b>Revised Scale:</b> Rs. 90500-2200-97100-2500-112100-2800-123300 |                                      | <b>Revised Scale:</b> Rs. 97100-2500-112100-2800-128900-3100-141300 |                                      |
| Basic pay in the Existing Scale (Rs.)                              | Basic pay in the Revised Scale (Rs.) | Basic pay in the Existing Scale (Rs.)                               | Basic pay in the Revised Scale (Rs.) |
| 1  | 2                                    | 1   | 2                                    |
| 48,900   | 90,500                               | 52,500  | 97,100                               |
| 50,100   | 90,500                               | 53,850  | 97,100                               |
| 51,300   | 90,500                               | 55,200  | 97,100                               |
| 52,500   | 92,700                               | 56,550  | 99,600                               |
| 53,850   | 94,900                               | 57,900  | 1,02,100                             |
| 55,200   | 97,100                               | 59,250  | 1,04,600                             |
| 56,550   | 99,600                               | 60,600  | 1,07,100                             |
| 57,900   | 1,02,100                             | 62,100  | 1,09,600                             |
| 59,250   | 1,04,600                             | 63,600  | 1,12,100                             |
| 60,600   | 1,07,100                             | 65,100  | 1,14,900                             |
| 62,100   | 1,09,600                             | 66,600  | 1,17,700                             |
| 63,600   | 1,12,100                             | 68,100  | 1,20,500                             |
| 65,100   | 1,14,900                             | 69,600  | 1,23,300                             |
| 66,600   | 1,17,700                             | 71,300  | 1,26,100                             |
| 68,100   | 1,20,500                             | 73,000  | 1,28,900                             |
| 69,600   | 1,23,300                             | 74,700  | 1,32,000                             |
| 71,100   | 1,23,300+2800 pp                     | 76,400  | 1,35,100                             |
| 72,600   | 1,23,300+5600 pp                     | 78,100  | 1,38,200                             |

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| 1      | 2                 | 1      | 2                 |
|--------|-------------------|--------|-------------------|
| 74,100 | 1,23,300+8700 pp  | 79,800 | 1,41,300          |
| 75,600 | 1,23,300+11800 pp | 81,500 | 1,41,300+3100 pp  |
|        |                   | 83,200 | 1,41,300+6200 pp  |
|        |                   | 84,900 | 1,41,300+9300 pp  |
|        |                   | 86,600 | 1,41,300+12400 pp |

| Existing Scale: Rs. 56550-1350-60600-1500-69600-1700-79800    |                                      |
|---|--------------------------------------|
| Revised Scale: Rs. 104600-2500-112100-2800-128900-3100-150600 |                                      |
| Basic pay in the Existing Scale (Rs.)                         | Basic pay in the Revised Scale (Rs.) |
| 1   | 2                                    |
| 56,550  | 1,04,600                             |
| 57,900  | 1,04,600                             |
| 59,250  | 1,04,600                             |
| 60,600  | 1,07,100                             |
| 62,100  | 1,09,600                             |
| 63,600  | 1,12,100                             |
| 65,100  | 1,14,900                             |
| 66,600  | 1,17,700                             |
| 68,100  | 1,20,500                             |
| 69,600  | 1,23,300                             |
| 71,300  | 1,26,100                             |
| 73,000  | 1,28,900                             |
| 74,700  | 1,32,000                             |
| 76,400  | 1,35,100                             |
| 78,100  | 1,38,200                             |
| 79,800  | 1,41,300                             |
| 81,500  | 1,44,400                             |
| 83,200  | 1,47,500                             |
| 84,900  | 1,50,600                             |
| 86,600  | 1,50,600+3100 pp                     |
| 88,300  | 1,50,600+6200 pp                     |
| 90,000  | 1,50,600+9300 pp                     |
| 91,700  | 1,50,600+12400 pp                    |
| 93,400  | 1,50,600+15500 pp                    |

P.R. 277  
SC-100

**DR. EKROOP CAUR**  
Secretary to Government (Expenditure)  
Finance Department.